

Mike Roche

1835

From: "Mike Roche" <acktax@nantucket.net>
To: <karen.k.adams@nae02.usace.army.mil>
Sent: Friday, December 03, 2004 3:37 PM
Subject: Cape wind farm

Dear Ms. Adams

Since we will be unable to attend your meeting on Nantucket next week, I want to take this opportunity to say that my wife & I are 100% in favor of the proposed wind farm off Cape Cod.

In these times when we are dependent on expensive imported oil and gas, we should take a lesson from the Europeans who have extensive wind farms in use, working quite successfully.

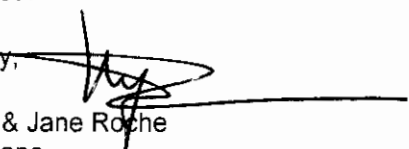
We complain about burning fossil fuels creating air pollution, and this is an excellent opportunity to use the latest technology in building a wind farm and to show the country what can be done with non-polluting, renewable, clean, wind energy, especially here in the Northeast, where we are so dependent on imported fuels for heat and electricity.

We think that rather than be harmful to the tourist industry, the wind farm would become a curiosity, and would attract tourists.

Let's think ahead, and show the country what can be done with wind energy.

Thank you.

Sincerely,


Michael & Jane Roche
6 Keel Lane
Nantucket Ma. 02554

Dec. 03. 04

I TRIED TWICE TO E-MAIL YOU, WITH NO LUCK.

RECEIVED

DEC - 5 2004

REGULATORY DIVISION

12/3/2004

Dear Karen Kirk-Adams.

1836

I strongly support the Cape Wind Energy Project. It will supply 75% of the power for the Cape and will reduce air pollution with the reduction of fossil fuels for energy.

It will add \$1.5-2 billion to the economy.

Bird mortality will not be significant.

There will be little impact on commercial fishing.

Since there are many positives to support this project, I highly recommend that it go forward. Thank you.

Sincerely yours,

Teresa Ann Sheehan, CSJ

*27 Park Road
West Hartford, CT 06119*

**Teresa Ann Sheehan, CSJ
Office of Justice & Peace**

(P.S. The e-mail I received was incorrect.)

RECEIVED
DEC - 6 2004
REGULATORY AFFAIRS

1837

68 Crosby Street
Arlington, MA 02474
November 30, 2004

Karen Kirk Adams
Cape Wind Energy Project EIS Project Manager
Corps of Engineers, New England District
696 Virginia Road
Concord, MA 01742-2751

Dear Ms. Adams,

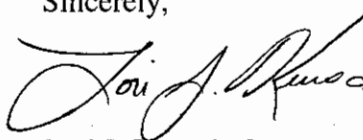
I am writing to encourage you to approve and support the Cape Wind offshore wind farm.

As a Massachusetts resident, I am very aware of our region's need for lower-impact energy sources. All the evidence I know of suggests that the Cape Wind turbines would produce electricity with a lower environmental cost than the alternatives. Some of this project's opponents seem to believe that wind turbines should be held to a no-impact standard of perfection that is applied to no other energy project – certainly not to the coal-burning plants that produce so much of this region's electricity. I believe that we should try to meet our power needs with a mixture of resources that (1) decrease our environmental impact, and (2) give us some energy sources that are local and do not have to be transported long distances. I therefore support Cape Wind offshore wind farm.

Please, also, do not give too much credit to the aesthetic arguments of NIMBY opponents. Personally, I find wind farms beautiful. I have seen several of them, and I would probably travel to the Cape specifically to see this one after it is built. As you know, tourism has increased near other wind farm projects, so other people apparently share my feelings on the matter. If beauty is in the eye of the beholder, then it is clear that many people can find wind farms beautiful. This wind farm should not be blocked by the few people who are willing to sacrifice all of its other advantages so that their view is not (in their opinion, but not mine) marred by wind turbines. It is far easier to learn to enjoy seeing turbines than to learn to enjoy, for example, the asthma that can be triggered by particulates emitted by coal-burning plants.

Like all projects, the Cape Wind wind farm will need appropriate design and supervision in order to make sure that it is as well executed as possible. I hope you will help the Cape Wind developers make wise decisions about the details, while also supporting this effort to give our region a local, lower-impact, and even beautiful source of electricity.

Sincerely,



Lori J. Kenschaft

RECEIVED
DEC - 8 2004
REGULATORY DIVISION

2724 Swansboro Rd
Placerville, Ca. 95667
0412.01

Karen Adams
US Army Corps of Engineers
New England District
696 Virginia Rd
Concord, MA 01742-2751

1838

Dear Ms. Adams :

I'm writing to express my concerns for the animals that will be impacted by "Cape Wind" in Nantucket Sound (off the coast of Massachusetts).

The US Fish & Wildlife Service (USFWS) recommended that the developer of this project (creating the nation's first marine wind farm) conduct three years of comprehensive wildlife studies. This recommendation has been totally ignored. This development could have disastrous effects on endangered migrating whales and millions upon millions of birds who rest here along the North Atlantic Flyway.

Please see to it that "Cape Wind" follows the USFWS's bird research protocol and do whatever's necessary to minimize harm to the animals who depend on this area. We can share this space, and they have no where else they can go! Thank you.

Bonnie L. Doran

RECEIVED
DEC - 9 2006
REGISTRATION

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

1039

Name: Joanthy G. Svoboda

Address: 338 Pine St., corner Berry Ave.
W. Yarmouth, MA, 026730

Phone Number (Please include area code): 508-775-3676

Email Address: _____

Please state your questions/comments in the space below:

My home fronts on Berry Ave. at the end of which the cable from the wind farm would come ashore - going right past my home. In anticipation of the NIMBYIST complaints of property devaluation, I say: BRING IT ON! I want that wind farm!

Further, as a nurse, I am greatly concerned about the pollution being caused by the present Morat Stack. Nothing is uglier than that - aesthetically or healthwise!

Additionally, as a counterbalance to another NIMBY concern: That of boaters and watermen I wish to state that I've been a sailor (SAIKER) since age 13. And if a sailor can't tack around those turbines he doesn't belong on the water!

Please fold this questionnaire in half, affix two stickers or pieces of tape, and mail it to the address listed on the other side.

RECEIVED
DEC 13 2001
NANTUCKET DIVISION

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

1840

Name: Ron Svane

Address: 29 Rhine Rd.
Yarmouth Port, MA
02675

Phone Number (Please include area code): 508-878-8181

Email Address: _____

Please state your questions/comments in the space below:

Before you do this please
compare it to drilling in
Anchorage, AK.
Millions will see a power plant here
on a national treasure and how
many will there?
How much energy will this produce
compared to Alaska?
Is Alaska more important than
Cape Cod?
It's all logical if you follow the
numbers
Alaska = Citizen X Energy
VS.
Cape Cod = Citizen X Energy
Please do what your heart tells
you is right because you have
to live with decision too!
your

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

1041

Name: Sutton Sims Elizabeth

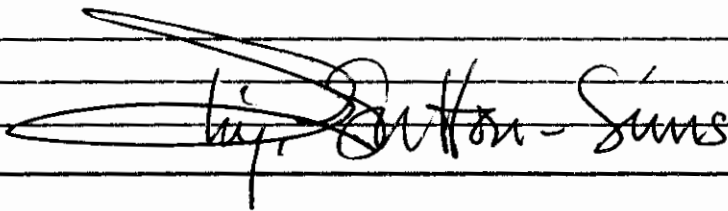
Address: 15 Appleton Nantucket 02554

Phone Number (Please include area code): 508-228-3013

Email Address: _____

Please state your questions/comments in the space below:

My comment: this is a recipe for
disaster! I appear on every level
fish, birds, boats, airplanes,
ferries, visual, oil spills,
public land, ad infinitum


Elizabeth Sutton-Sims

RECEIVED
JUL 13 2011
U.S. DEPARTMENT OF COMMERCE
NANTUCKET OFFICE

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

December 10, 2004
7 Hiawatha Rd.
Exeter, RI 02822

Karen Kirk-Adams
Cape Energy Project
EIS Project Manager
U.S. Army Corps of Engineers
New England District
696 Virginia Rd.
Concord, Massachusetts
01742-2751

1042

RECEIVED
DEC 13 2004
NOV 17 2004

Dear Madame,

Whatever happened to the "American Way" of doing things - i.e. do whatever helps the most people, the most.

I am a former boater who thoroughly enjoyed the beauty and freedom of the seas; however, I cannot understand how anyone can honestly feel that the windmills of the proposed Cape Wind project could in any way take away from nature's beauties.

I have traveled throughout the United States and frequently come across fields of those majestic windmills being "conducted" by nature's winds. They present a fantastically beautiful sight!

More so because one realizes what they are accomplishing.

I find it very difficult to agree with or understand the positions that people like Senators Warner and Kennedy have taken.

The home owners on the Cape who are opposing the project are so blessed to live on properties that overlook our - and I repeat - OUR ocean. How very petty to try to hold up a project that could benefit many many people merely because their view might have some very distant windmills added to it. They can be quite beautiful when turning in the wind.

I do hope that those opposing this Cape Wind project will re-evaluate their positions.

After all, the "view" that they are so childishly trying to preserve, is usually enjoyed

3/ for only a few months in the Summer.
Just think of the good that the
windmills will accomplish all
year round.

1842

I wish the project the best of luck
and look forward to its start.

Sincerely,

(Mrs.) Dorothy H. Gannon
7 Hiawatha Rd.
Exeter, RI 02822
401-295-5727

COPY TO: NANCY HAZARD
EXECUTIVE DIRECTOR
NORTHEAST SUSTAINABLE ENERGY ASSOCIATION
GREENFIELD, MASSACHUSETTS

December 10, 04

Karen Adams, Project Manager,
Regulatory Division
Army Corps of Engineers
696 Virginia Road
Concord, MA 01742

18473

RECEIVED
DEC 13 2004
REGULATORY DIVISION

Dear Ms. Adams:

Pursuant to the public hearing in Oak Bluffs held by you on December 6, I wish to express my concerns about the proposed turbine project in Nantucket Sound, to which I hope you will give consideration.

Nantucket Sound is probably the least spoiled protected body of water on the whole eastern seaboard. It is a precious natural and national resource. This resource, which belongs to all of our people and enjoyed by millions each year, should not be given away to a private developer for the erection of an industrial park. You state your decision to issue this permit will be based on an evaluation of the probable impact of the turbines on the public interest and on utilization of important resources. I hope so.

It is clear that this massive turbine factory will dominate the skyline and alter the seascape. The towers will be visible for 26 miles and will be only 5 1/2 miles from our Island. Flashing lights will define the towers clearly for us 24 hours per day. A platform 100 feet high will also dominate the view as it is as high as a ten -story building. Proponents say that we are selfish to care about the view, but these pristine views are enjoyed by all those who come to the Cape to enjoy the beauty of this unique body of water, people from all over the Country, people from all over the world. It is not selfish to wish to preserve what little man has not already destroyed of our natural habitat. It is, in fact, appropriate to wish to conserve this treasure for our children and their children.

I know that there have been previous efforts to protect Nantucket Sound as an ocean sanctuary and efforts are ongoing today. You should withhold your approval of industrializing the Sound until these efforts are addressed and especially until Congress can act upon instituting rules and regulations for offshore development of this nature. This proposal is, after all, a first in our Country.

You have heard proponents claim that the turbines will reduce oil dependence. I point out that we here in this area need no further electric plants. This generation plant will not directly benefit us to any substantial degree. Before we sacrifice our best natural treasures, let's look to conservation. Robert F. Kennedy, Jr., lead counsel for the Natural Resource Defense Council, points out that in 1979, President Carter implemented CAFÉ standards for carmakers, which resulted in fuel economy improvement of 7.5 miles per gallon. These standards were rolled back under Ronald Reagan in favor of big oil. Today, an 8 mile per gallon increase in fuel efficiency would negate the need for America to import ANY Persian Gulf Oil. So, building the turbines will not, as some proponents suggest, prevent all future wars. We could do that with simple conservation measures. And an 8 mpg improvement in efficiency by car manufacturers is doable.

Proponents also suggest that we can take a step to alleviate global warming by utilizing these turbines. But, as pointed out previously, simple conservation measures can go much further in this endeavor and will not have the cost associated with trashing our beautiful Nantucket Sound.

Some said conservation is impossible as Americans won't conserve. Who is selfish? Must people drive huge vehicles and heat 15,000 square foot homes? Is it their right to demand the sacrifice of a natural setting we all enjoy so much? You must weigh these questions carefully.

18413

Further, let me point out that the Steamship Authority and Hy-Line Cruises both feel these turbines may render navigation in the Sound unsafe. These people should know and their concerns be carefully considered by you. Local air traffic controllers also oppose this project as a threat to safe aviation.

Lastly, I understand you determine that just one bird per day or so will be killed by the turbines - 130 turbines. Since this is a major migratory flyway for millions of birds that fly low in fog and are attracted by lights, I find this difficult to believe. Please seek more information from people in a position to comment on this important subject. The sight of migrating birds is a special gift to our existence. We need to co-exist with birds and animals, not destroy them at will.

Some people opined that turbines are "pretty", some that Cape Wind is a "friendly neighbor". I respect everyone's opinion. But to me it seems the turbines will look like a cross between a skyscraper mall and an amusement park. I point out that there is substantially more for us to lose by this project than for us to gain. And as for Cape Wind being altruistic, it is private company seeking our tax dollars in subsidies to make a profit by using our seabed for free.

Thank you.



Beverly L. Burke
P.O. Box 1223
Oak Bluffs, MA 02557

CC: Senator Edward Kennedy
Senator John Kerry
Governor Mitt Romney
Congressman William Delahunt
Alliance to Protect Nantucket Sound

Ms. Karen Adams
US Army Corp. of Engineers
New England District
696 Virginia Road
Concord, MA 01742

1844

December 8, 2004

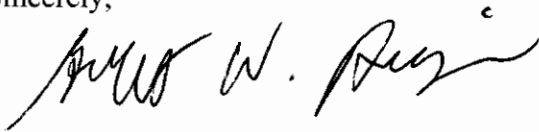
Dear Ms. Adams,

Concord Massachusetts is a very beautiful place. I don't know if you live there, but I would wonder how you would feel about seeing fields and fields of 300-foot wind towers dotting the landscape. It would change the very fabric of the whole area. This reason alone should be reason enough not to allow wind farms within sight of land ANYWHERE along the New England coast especially Cap Cod Sound.

I am in favor of the gradual adoption of renewable and environmentally friendly energy sources for our country. These sources must be developed and I believe more federal money should go to this end. But any construction of any type along our national sea shore should be limited to cases where it is extremely necessary to build the structure in that location, like a bridge, dam, or ferry dock.

These wind towers, can be built anywhere there is wind and access to the electrical grid. Cape Cod Sound should be protected forever as a national treasure and protected from any type of development. Would you allow an oil-drilling platform to go up next to the Statue of Liberty, inside the Grand Canyon, on top of Mt. Washington, inside Yellowstone National Park or any national park? NO, NEVER! That is why none of the pros in this matter make any difference. Cape Cod Sound should not be an option for this or any other construction project.

Sincerely,



Geoffrey Aldridge
242 Fern Street
West Hartford, CT 06119
860-570-2101

RECEIVED

DEC 12 2004

NEW ENGLAND DIVISION

~~#1844~~
1845

601 Rt. 28, Unit 101
Harwich Port, MA 02646
December 8, 2004

RE; THE PROPOSED WIND FARM FOR Nantucket sound

to whom it may concern:

I TRIED TO SEND AN E-MAIL TO THE ADDRESS LISTED IN THE BOSTON GLOBE AND IT CAME BACK - IS THAT DUE TO THE WORK OF THOSE WHO OPPOSE THE PROJECT? SO FAR THE 16 YEAR OLD WHO SPOKE UP AT THE MEETING IN MARTHAS VINYARD MAKES THE MOST SENSE EVEN WHEN COMPARED TO GOVERNOR ROMNEY'S COMMENTS. WHEN WILL AMERICA WAKE UP TO THE FACT WE CAN NO LONGER CONTROL THOSE COUNTRIES WITH THE GREATEST SUPPLY OF OIL, AND, THAT THE WORLD'S RESOURCE OF OIL IS LIMITED. IT IS TIME TO DEVELOPE THESE SOURCES OF RENEWABLE ENERGY SO LETS GET ON WITH IT. THOUGH I AM A RESIDENT OF THE CAPE, A SAILOR AND ONE WHO ENJOYS OUR BEACHES I DO NOT THINK THE WIND FARM WILL CHANGE MY LIFESTYLE BUT I DO WORRY THAT TO BLOCK THIS PROJECT WILL CONTINUE OUR WAYS OF THREATENING THE LIFESTYLE WE DESIRE FOR OUR CHILDREN AND GRANDCHILDREN. SO I STRONGLY URGE WE GET ON WITH THE PROJECT.

RESPECTFULLY,


JOHN W. GRAVES, ED.D.

RECEIVED
DEC 13 2004
LEGISLATIVE DIVISION

1846

ROBERT G. WILKIN, P. E.
50 Brewster Road
Newton Highlands, Massachusetts 02461-1302

(617) 527-8363

December 8, 2004

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers, New England District
696 Virginia Road, Concord, MA 01742

Dear Ms. Kirk-Adams:

I am totally supportive of the Cape Wind Project. As the Corp.'s report indicated there is little environmental impact other than visual. From the layout plan published in the Boston Globe, the nearest land is 4 miles away. This is equivalent to a plane flying over at 21,000 feet, similar to the international planes over Boston heading to New York. At that distance the turbines will be barely visible to the naked eye, like the 474's in the sky.


I suggest that the Cape Wind company install a vertical on a ship tube similar in height and width to the of the turbine blades and sail it around in the proposed site so that everyone can see how little will actually be visible. This should end the visual controversy for all reasonable people.

The need for sustainable energy is extremely important to America. Don't let a few extremely wealthy people force the rest of the country to miss out on the start of something we really need. If left to the state governments' special interests will hamper progress forever. Efforts such as this need strong federal support and direction to move important projects like this ahead.

No one wants to spoil the environment any more than necessary, but any advance in energy has to affect someone and, in my opinion this proposal appears, in my experience as a registered civil engineer in Massachusetts, to have a very limited impact on the area being proposed.

Contrary to purported fears, the wind farm will probably generate tourism to see the windmills. I know many people who have traveled to Hull to see the one there. I was recently in Galway Ireland and was excited to see a small wind farm there.

Sincerely:


Robert G. Wilkin, P.E.

RECEIVED

DEC 13 2004

MASSACHUSETTS DIVISION

Dec 10, 04

1847

The eyes of Massachusetts, and perhaps the whole United States are on Nantucket Sound to see whether the windmills will be built. A positive outcome will be that they will be built and that it will provide a positive feedback for many more similar projects in the USA.

You should rejoice in that for IF a growing portion of our electricity needs comes from Clean Energy the air will be healthier, better to breathe for your lungs and your children & grandchildren's lungs.

Think of those windmills, which you can see in the distance no bigger than your thumb, as Tall, Proud Towers of Freedom! Freedom from the Arab Oil, freedom from oil spills and freedom from pollution. Don't forget that the wind is free and Renewable and Let's Keep it Clean!

Diane Rodgers
9-E Pioneer Terr
Salem MA 01970

James F. Lentowski



1848

December 10, 2004

Karen K. Adams, EIS Manager
Cape Wind Energy Project
US Army Corps of Engineers
New England District, Regulatory Division
696 Virginia Road
Concord, MA 01742-2751

RECEIVED
DEC 13 2004
REGULATORY DIVISION

Dear Ms. Adams:

For the record my name is James Lentowski. I have been a full-time, year-round resident of Nantucket since 1971 where, with my family, I reside at 75 Hooper Farm Road. I attended but did not present at the COE's public hearing held Wednesday evening (December 8, 2004) on the island. I do wish to briefly expand upon concerns that were expressed by others.

1. In the absence of any Federal regulations for offshore wind power, acting on Cape Wind's proposal will set a dangerous precedent that sends a loud message to other entrepreneurs—"Waters bordering the Cape and Island are currently ideal habitat for your inventive investment schemes." The establishment of appropriate Federal regulations to responsibly manage off shore wind farm development must be a priority that is met prior to a final decision on this proposal.
2. The safety of people crossing Nantucket Sound—hundreds of thousands of air (low altitude commercial and general aviation) and boat passengers (commercial and pleasure boaters) annually--must be a top priority. *I have difficulty thinking of the COE as an appropriate review agency for this issue. As a frequent air traveler between Nantucket and Hyannis, I have grave concerns about the consequences of a closely packed grid of wind towers on the ability of rescuers to rapidly access the site of an air or sea emergency, directly and without interference.* Other single-line offshore wind farms (off of Copenhagen and elsewhere) appear to make rescues by watercraft or helicopter (a frequent choice because of response time and the shoaly waters of Nantucket Sound) far less problematic.
3. Winter icing in Nantucket Sound periodically and profoundly effects passenger boat, freight boat, and fuel barge crossings. Under existing conditions, ice flows move, without obstruction, as vast sheets by tides and wind east and west across the length of

Post Office Box 281 • Nantucket, Massachusetts 02554

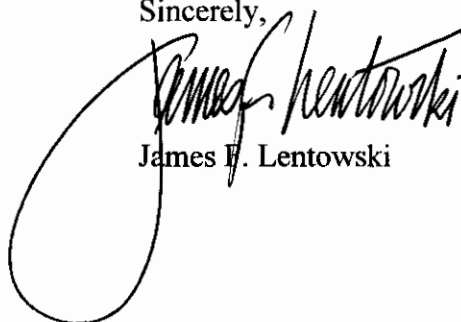
184B

Nantucket Sound. The proposed grid of towers and build up of ice on these structures will hamper the ability of sheet ice to move freely across the Sound. With a strong, east running tide, accumulations of ice from the tower field will be swept easterly into the adjacent, narrow channel that serves as Nantucket's only sea route to the mainland. The operational safety of standard speed and high speed daytime and nighttime boat traffic, crucial to Nantucket, will potentially be put at risk.

4. I respectfully request that should the COE decide to permit this project or similar offshore proposals (now or in the future), it mandate that sufficient funds be escrowed or that adequate bonding be established to deal with the recovery, removal, and responsible disposal of failed or inoperative equipment. These dedicated funds must be shielded from all other uses with legally enforceable obligations to have the corpus keep pace with inflation. In the absence of Federal regulations requiring such monetary protections, the COE has an obligation to the residents of this region and U.S. taxpayers to see to it that all risks, including cleanup costs, whatever the cause, are borne by the proponent.

Thank you for this opportunity to be heard.

Sincerely,

A handwritten signature in black ink, appearing to read "James F. Lentowski". The signature is stylized with a large, sweeping loop on the left side and a cursive script for the name.

James F. Lentowski

1849

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: ROBERT S. DOUGLAS

Address: BOX 429
VINEYARD HAVEN
MA. 02568

Phone Number (Please include area code): 508-693-1699

Email Address: _____

Please state your questions/comments in the space below:

- THERE IS NO JUSTIFICATION, NO VALID REASON, TO
PLACE 130 WIND TURBINES IN NANTUCKET SOUND.
1. ~~THE NANTUCKET SOUND WIND FARM PROJECT. -~~
~~ALL DEVELOPMENT IS PROHIBITED FOR 2001~~
~~NOT REVENUE WIND FARM. THE AGENCY SAID.~~
 2. NEW ENGLAND HAS 30% EXCESS GENERATING
CAPACITY RIGHT NOW.
 3. ONLY 2% OF IMPORTED FUEL IS USED
FOR ELECTRIC GENERATING.
 4. PROPOSED NANTUCKET SOUND WIND FARM
WILL PROVIDE ONLY 1% TO 2% OF ELECTRICITY
USED IN NEW ENGLAND.
 5. THIS PROJECT, WITHOUT FEDERAL SUBSIDIES,
WOULD NEVER HAVE BEEN CONTEMPLATED.
 6. WIND POWER IS THE MOST EXPENSIVE WAY TO
GENERATE ELECTRICITY. BECAUSE
EVERY WIND FARM IS OPERABLE ONLY ABOUT
40% OF THE TIME, AND EVERY WIND FARM
REQUIRES A BACKUP CONVENTIONALLY FIRED
GENERATING STATION.

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

7. AND LAST BUT MOST IMPORTANTLY NANTUCKET SOUND
IS SO SMALL THAT A WIND FARM AS PROPOSED
IS VISIBLE FROM THE CAPE, MARTHAS V. + NANTUCKET.

1850

Karen Kirk Adams
Cape Wind Energy Project EIS Project Manager
Corps of Engineers±
New England Dist.
696 Virginia Rd.
Concord, Ma. 01742-2751

Just a quick note on the Cape WindFarm Project. This project is one hundred percent beneficial to the Massachusetts and Rhode Island regions. The only people opposed are the rich people on the cape who are worried about their view of the bay, and people who have investments in the oil industry. When you weigh this against the benefits of clean electricity it is an open and shut case. This project should be built now.

Eugene P. Blanchet Jr.

RECEIVED
DEC 13 2001
REGULATORY DIVISION

1851

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

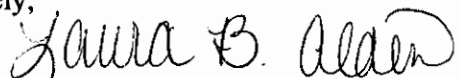
November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,



Laura B. Alden
43 Sargeant Ave.
Leominster, MA 01453

RECEIVED

DEC 13 2004

REGULATORY DIVISION

Karen K. Adams
U.S. Army Corps of Engineers

Dear Ms. Adams

It would be wonderful if
the Corps could approve the
Cape Wind farm project. It
certainly would be great to
have more energy independence.
The project must consider the
ecology of the area, wildlife,
etc. It would be best to go
ahead, once these things are
factored in.

Sincerely

Frank Ferguson

1486 Belmont

Brookline

MA 02446

Frank

Ferguson

1852

RECEIVED
DEC 13 2004
REGULATORY DIVISION



GARY NAGASAWA
9615 CRIPPLE CREEK LN
NEWCASTLE CA 95658-9718

Please make "Cape Wind"
Obey the USFWS's bird-
research protocol. Thank you.
Please respond.

1853



Carlsbad Caverns National Park, NM

Karen Adams
US Army Corps of Engineers
New England District
696 Virginia Rd
Concord, MA 01742-
2751

1854

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

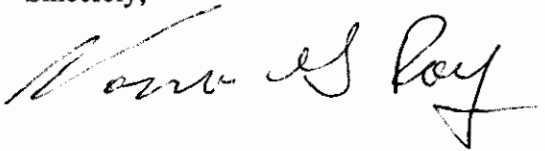
November 2004

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Thank you for your prompt attention to this matter.

Sincerely,



Norman G. Roy
36 Breezy Point Road
So. Yarmouth, MA 02664

RECEIVED
DEC 13 2004
REGULATORY DIVISION

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Address: **MELISSA MCGRAW**
44 Seapuit Road
Osterville, MA 02655

Email Address: none.

We all want clean energy.
We just don't want
to destroy the beauty
of Montauk Sound. It's
really a no brainer!
Why don't they put the
sewers along the middle
of Montauk?

1993

12-12-04

Dear Sir:

1856

I heartily support
wind power and hope to
see the turbines working
soon.

Edith Kroha



Mrs. Edith Kroha
66 Wheatfield Cove Rd
Narragansett, RI 02882

A. COLT
3 Williams St
Wanucket, MA
02554

12/9/04

Dear Ms Adams:

1057

I am afraid The Corps has a very narrow sense of what an adverse environmental impact is. The U.S. Congress obviously felt that the land would be environmentally compromised when they created the Cape Cod National Seashore. How is it that The Corps can't see that development of the waters off shore would be equally compromised by development? Even engineers have a sense of aesthetics. I hope you will consult your own inner awareness and rethink this. Thank you. Avery Colt

1858

Judith G. Stetson
261 Quissett Ave.
Woods Hole, MA 02543

Cape Wind Energy Project
EIS Manager Karen K. Adams
US Army Corps of Engineers-New England Division
Regulatory Division
696 Virginia Road
Concord, MA 01742-2751

NAE-2004-338-1

December 8, 2004

Dear Ms. Adams,

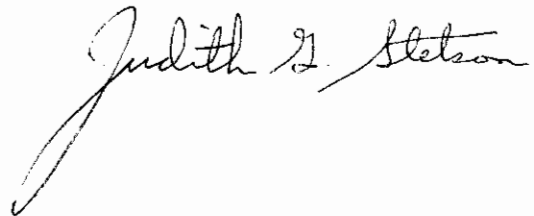
My main comment is to THANK you for what I think is an extremely thorough EIS. I have been reading the copy at the Falmouth Public Library and have been impressed with the extensive studies you made for each of the areas of concern.

The local radio station has carried some of the comments made at the first two public hearings. None of them seemed to me to make a substantive rebuttal of the conclusions in the EIS.

I was particularly disappointed in Governor Romney's quoted remarks comparing his trip down the Colorado River with the impacts of the proposed wind farm. Apparently he doesn't realize how commercialized his experience was and how industrialized the whole Colorado River system is.

I hope you will be able to withstand the strong political pressures you are under to change your evidence-based findings.

Sincerely,



RECEIVED
DEC 13 2004
REGULATORY DIVISION

1859

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: Rae Rylander

Address: 39 Donahue Rd.
Brewster MA 02631

Phone Number (Please include area code): _____

Email Address: _____

Please state your questions/comments in the space below:

I am very opposed to this project being located in the waters off Cape Cod. I do not believe for a minute that the cost of our electricity will go down or that more power will be directed to Cape Cod. There is a fear that farms out the electricity to a much broader area.

A private developer is the only one who stands to profit by this massive invasion. How about Cape Cod buying land and putting windmills on solid ground - I'm sure it would be easier & cheaper to erect & maintain than in the ocean.

There are too many unknown variables for this project to be approved.

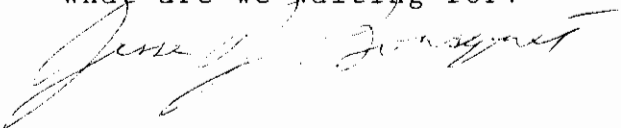
We do need to develop alternative energy methods, but we will never be independent of foreign sources of oil, so let's put the wind farm in the mountains.

Please fold this questionnaire in half, affix two stickers or pieces of tape, and mail it to the address listed on the other side.

1860

Karen Kirk Adams
Cape Wind Energy Project EIS Project Manager
Corps of Engineers
New England Dist.
696 Virginia Rd.
Concord, Ma 01742-2751

In regards to the Wind Mill Project on Cape Cod. The war in Iraq is in full swing. The Middle East is in a turmoil, winter is here and heating billl will go through the roof, again. Every winter, we hear the horror stories of astronomical heating bills, and people freeze to death. So, why is there a debate on building the wind mills and lessening our ties to foreign oil? These mills will not pollute, will not be depending on imported oil, and will also put people to work. What are we waiting for?



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DEC 13 2004

LEGISLATIVE DIVISION

1861

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

RECEIVED

DEC 13 2004

Name: Janice Casey

Address: 15 Meetinghouse Village
PO Box 1666
Edgartown, MA 02539

Phone Number (Please include area code): 508-627-7637

Email Address: JCASEY9000@AOL.COM

Please state your questions/comments in the space below:

- 1) A windfarm is probably an interesting place to visit. I don't
oppose a windfarm
- 2) I support efforts to improve air quality and water quality
- 3) I support efforts to reduce consumption of energy
- 4) I support efforts to reduce our reliance on foreign oil and
fossil fuel + our gov't ought to enact + enforce regulations
to reduce pollution and improve more efficient use of fuel.
And this war is not about oil, its the carrying out of a
personal vendetta. A lot of people are being killed as a result.
- 5) The gov't needs to develop a comprehensive plan concerning
protection of our oceans and public waters (state + federal)
agencies
- 6) I AM STRONGLY OPPOSED to the construction of the windfarm
in Nantucket Sound. Nantucket Sound belongs to all of us.
It is NOT for sale, or lease, and it certainly should
not be donated to any business or individual!

OPPOSE A WINDFARM IN NANTUCKET SOUND

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

hamq
for you

1862

Name: LAURA BURLING

Address: P.O. BOX 181
WEST BARNSTABLE
MA 02668-0181

Phone Number (Please include area code): 508/362-1484

Email Address:

Please state your questions/comments in the space below:

I STRONGLY OPPOSE THE IDEA
OF THE WIND FARM IN NANTUCKET SOUND.
BESIDES CREATING AN EYESORE, INDU-
STRIALIZING A NATIONAL TREASURE WOULD
IMPEDE THE LIVELIHOOD OF MANY FISHERMEN
WHOSE FAMILIES HAVE BEEN FISHING THESE
WATERS FOR SEVERAL GENERATIONS.

AIRPLANES WHICH TRANSPORT MANY
TRADESMEN TO & FROM NANTUCKET & THE
VINEYARD WOULD BE BARRIED FROM FLY-
ING ANYWHERE NEAR THESE TURBINES.
SAILBOATS (WHICH ATTRACT MANY TOURISTS
AND THEIR WALLETS) WOULD NO
LONGER BE ALLOWED TO SAIL IN THESE
WATERS.

CAPE COD DEPENDS UPON ~~THE~~ ITS
TOURIST ECONOMY. BY TRASHING NAN-
TUCKET SOUND CAPE WIND WOULD PUT
CAPE COD'S ECONOMY IN PERIL, WHILE
THE ~~DEVELOPERS~~ DEVELOPERS LINE THEIR POCKETS.

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

1863

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: Philip W. Read

Address: 14 SHERBURNE TURNPIKE

NANTUCKET MA 02554-3422

Phone Number (Please include area code): 508 228-9115

Email Address: Islandhoppers@mindspring.com

Please state your questions/comments in the space below:

I object to the size and location of the proposed wind farm. It's massiveness is out of scale with any structure or group of structure in the SE marl area. The location in relatively shallow water will require service by smaller type vessels that may have difficulty navigating in rough seas when equipment failures or other service may be required.

I object to "free use" of our collective Ocean Floor by a for profit business for what may prove to be only a token savings in regional electricity rates.

I applaud the effort to become less dependent upon fossil fuels.

Please give this application your most sincere consideration.

Please fold this questionnaire in half, affix two stickers or pieces of tape, and mail it to the address listed on the other side.

PLANT DIVISION

DEC 13 2004

RECEIVED

1864

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: _____

Address: WILLIAM C. HALLSTEIN, M.D.
38 SOUTH ROAD
FALMOUTH, MA 02540

Phone Number (Please include area code): 508 548 1482

Email Address: BHALLSTEIN@SEA-EDU

Please state your questions/comments in the space below:

I AM STRONGLY OPPOSED TO THE
WIND PROJECT IN NANTUCKET SOUND.
I QUESTION THE VERACITY OF YOUR DATA
AND INTERPRETATION AND I CHALLENGE YOUR
AUTHORITY TO SANCTION INDUSTRIALIZATION
OF NANTUCKET SOUND.

THIS PROJECT COULD WORK QUITE WELL
AT CAMP EDWARDS.

MORE TO FOLLOW

Wm. C. Hallstein, M.D.

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

RECEIVED

DEC 13 2011

Name: Twanette Tharp **1865**

Address: 4 Morse St. P.O. Box 1359
Edgartown, MA 02539

Phone Number (Please include area code): 508 627-4110

Email Address: Twanette.tharp@verizon.net

Please state your questions/comments in the space below:

I don't understand ~~how~~ why you have to destroy the most precious God given Gift - a beautiful pristine environment to save a few pennies on your energy bill & make a fortune for a developer who will cash in after being given something that belongs to everyone else. These wind towers will be a blight Day & Night. I've sailed by the Test Tower many times and am appalled at the sight. The night sky will have an eerie red glow and will destroy the moon rises. It makes as much sense to put these towers on Nantucket's Horseshoe Shoals as to put them in the Grand Canyon - another of America's National Treasures!

Please fold this questionnaire in half, affix two stickers or pieces of tape, and mail it to the address listed on the other side.

Shame on this Project —
& The Army Corps of Engineers —
(if they allow it.)

Karen Kirk Adams
Cape Wind Energy Project EIS Project Manager
Corps of Engineers
New England District
696 Virginia Rd.
Concord, Ma. 01742-2751

1866

As a resident of Rhode Island, I feel that the Cape Wind Project is a serious and necessary investment in our region. Less foreign oil, a renewable and non-polluting energy source, and much needed employment during the construction stage and after. Only the rich and greedy do not want to see this project get off the ground. The time for this project is now, it is a necessary source of power. We need this project to get built.

Clemente Blanchet

RECEIVED

DEC 13 1981

U.S. DEPARTMENT OF COMMERCE

1867

Karen Kirk Adams
Cape Wind Energy Project EIS Project Manager
Corps of Engineers
New England Dist.
696 Virginia Rd.±
Concord, Ma. 01742-2751

I am writing this letter to voice my support of the Cape Wind Project. I have heard negative remarks about the way these mills will affect the quality of the scenery on Cape Cod. My family and I have always vacationed on the cape. Once these mills are built we will continue to do so. These mills are necessary, and will not effect tourism.

These mills will create clean pollution free power. They will not be fed by foreign oil. There is no reason whatsoever to oppose this project.

Joe MacRae

RECEIVED

DEC 13 2004

REGULATORY DIVISION

1868

Karen Kirk Adams
Cape Wind Energy Project EIS Project Manager
Corps of Engineers
New England Disr.
696 Virginia Rd.
Concord, Ma 01742-2751

In regards to the Cape Wind Farm off the Coast of Cape Cod. There is no down side to this project, it is all positive. We reduce our reliance on foreign and polluting energy sources. We lessen polluting enissions that affect all of Massachusetts and \$hode Island. People get back to work and generate more money for the region.

This pproject means a clean power transmission that would be an economic and much needed boost to the entire area.

Donald M. Blawie

RECEIVED

DEC 13 2001

REGULATORY DIVISION

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

1869

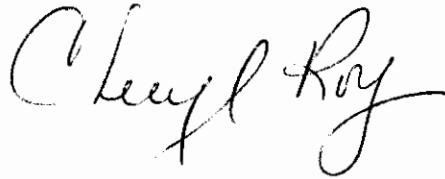
November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,



Cheryl Roy
36 Breezy Point Road
So. Yarmouth, MA 02664

RECEIVED

DEC 13 2004

REGULATORY DIVISION

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

1870

November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,



Melissa J. Roy
36 Breezy Point Road
So. Yarmouth, MA 02664

RECEIVED

DEC 13 2004

REGULATORY DIVISION

1871

Karen Kirk Adams
Cape Wind Energy Project EIS Project Manager
Corps of Engineers, New England District
696 Virginia Road

Concord, Ma. 01742-2751

I am writing this letter to support the Cape Wind Project
I cannot understand why anybody would not support these
Wind Mills. They use no no fossil fuels, therefore, do not
pollute. The construction will put hundreds back to work
and will be producing enough electricity to power the Cape Cod
Region. There is no reason to postpone this project any further.
It is to ~~everyones~~ advantage.

Dan Laliberte

RECEIVED

DEC 13 2004

REGULATORY DIVISION

RECEIVED
DEC 13 2004
NATIONAL DIVISION

40 Walter Carey Rd
Smithfield, RI 02917
Dec. 10, 2004

Dear Ms Kirk-Adams.

1872

I understand that studies show that if we utilize the many off-shore wind energy sites available to us in and around the U.S. we could generate all of the electric power that our country needs.

It is sad that many people are so short sighted that they object to these rather handsome structures while accepting the many much less attractive cell phone ~~and~~ TV towers, and accepting the serious pollution problems associated with electric power production using coal, oil and nuclear energy.

Please support the Cope Wind Project.

Sincerely, Florence P Butler

December 9th 2004

1073

Dear Ms Kirk-Adams

I just read the editorial on the fight for Cape Wind. in today's edition of the Providence Journal.

I whole heartedly support any efforts to decrease environmental degradation, decrease our dependence on fossil fuels and applaud efforts to provide clean energy.

How quickly we have forgotten the horrific impact of the Exxon Valdez.

We have a responsibility to future generations to stop this dependence we have on foreign oil.

I support the efforts of NESEA and the Cape Wind Project.

Sincerely,

Sandra A. Coyne
SANDRA A. Coyne

21 Madison Ave.

Central Falls, R.I. 02863

(401) 726-8071

RECEIVED

DEC 13 2004

REGULATORY DIVISION

Dec 3, 2004

Dear Sirs,

1874

The purpose of this note is to strongly urge you to deny the windmill permit.

We have heard that the windmills will lower energy costs for residents of Massachusetts through "environmentally friendly" production.

There are no guarantees on energy cost reductions to residents of Massachusetts. The only guarantee is that our sound will forever be cluttered with an experiment in power production - there is nothing environmentally friendly about an industrial park off our shores.

Please reject the project.

H. Erbe
Hyannis Port, MA.

YOUR VOICE NEEDS TO BE HEARD

1875

PLEASE, TAKE THE TIME TO SUBMIT YOUR COMMENTS ON THE DRAFT ENVIRONMENTAL IMPACT STATEMENT (DEIS) FOR THE CAPE WIND ENERGY PLANT PROPOSAL IN NANTUCKET SOUND.

THERE ARE TWO WAYS TO SUBMIT YOUR COMMENTS:

1. MAIL YOUR COMMENTS TO:

MS. KAREN ADAMS
US ARMY CORPS OF ENGINEERS, NEW ENGLAND DISTRICT
696 VIRGINIA ROAD
CONCORD, MA 01742

Or EMAIL to WIND.ENERGY@USACE.ARMY.MIL

RECEIVED
SEP 13 2004
NAVY DIVISION

2. JOIN YOUR CAPE COD AND ISLAND NEIGHBORS AND SUBMIT YOUR COMMENTS AT THE PUBLIC HEARINGS ON DECEMBER 6, 7, 8 AND 16.

Name Howard & Carol Fogle
Address 70 South Recinct Rd
Town Centerville State MA Zip 02632

Comments:

They say a picture is worth a thousand words.
I believe the one on the other side of this sheet
with only a miniscule facsimile proves that point.
Then there's the operational glitches and financial
responsibilities, once these numerous windmills
fill and clutter our beautiful Sound, to be reckoned
with. Who benefits from all this supposed progress?
Not us! So, there really is no positives
associated with this so called "advantageous
Project". Let's not ruin the beauty of our Sound.
There will be no second chance once the beauty is gone
the aquatic life is in danger from oil spills, etc
and our natural resources are obliterated for
someone else's financial gain.

Aram Salzman
13 Templeton Parkway
Watertown, MA 02472

1876

December 10, 2004

Karen Kirk-Adams
696 Virginia Road
Concord, MA 01742-2752

Dear Ms. Kirk-Adams:

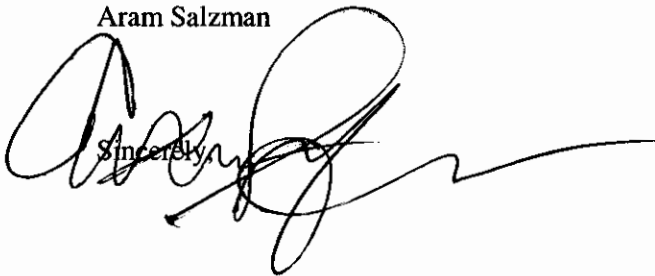
I would like to say that I very enthusiastically support the Cape Wind Project. As a frequent summer guest to Cape Cod I believe this project holds the key to sustainable energy in New England, and actually ADDS to the esthetic beauty of the area. I think Windmills are beautiful, and would gladly have a view of them.

Cape Wind represents the future of sustainable energy in the USA!

Sincerely,

Aram Salzman

Sincerely,



RECEIVED

DEC 13 2004

REGULATORY DIVISION

1877

KAREN KIRK ADAMS
CAPE WIND ENERGY PROJECT EIS PROJECT MANAGER
CORPS OF ENGINEERS, NEW ENGLAND DISTRICT
696 VIRGINIA RD.
CONCORD, MA. 01742-2751

I feel that the Cape Wind Project is a necessary and vital undertaking. With the war in the Middle East, there is no better time to reduce our dependency on foreign oil. Projects like this one should be encouraged and built more frequently across the country.

Charlie McLaughlin

RECEIVED

DEC 13 2004

LEGISLATIVE DIVISION

187B

U.S. Army Corps of Engineers
696 Virginia Rd.
Concord Ma 01742

Dear Karen Adams

Since I was unable to attend the meeting to Save Our Sound, I am writing on behalf of myself + many other seniors in Orleans + Brewster who indeed want to Save Our Sound.

'Change' and 'Progress' and better sources of energy are all good —
But at what cost?

Installing giant turbines in Nantucket Sound is a tragedy. It is not the place. Nantucket Sound is a sanctuary. It belongs to everyone — with its beauty, as a place to boat, & for all of its natural beauty. The wind turbines present dangers to migrating + horrible visual impact. The Sound is national + should not be given to a private developer. It is my Sound; it is our Sound. Don't Destroy Nantucket Sound Please.

Thank you for your attention. We are trusting you will make the right decision + move the turbines to an innocuous land location — which, by the way, would be much cheaper

Sincerely yours,
David Chernick 12/7/04

D. Chernick
33 West Rd
Orleans Ma 02653

RECEIVED
DEC 13 2004
ENGINEERING DIVISION

Walter H. Sangree
P.O. Box 1290
Nantucket, MA 02554
sangree@comcast.net
8 Dec., 2004

1879

U.S. Army Corps of Engineers
New England District
Cape Wind Energy EIS Project
Attn: Karen Kirk Adams
696 Virginia Road
Concord, MA 01742
Wind.energy@usace.army.mil

RECEIVED
DEC 13 2004
U.S. ARMY DISTRICT

Dear Sirs:

I have downloaded much of your feasibility report on the Cape Wind Energy EIS Project, and from what I have read of it I am impressed by its comprehensiveness and fairness. I applaud you for your work thus far. Many problems very similar to those you address have already been confronted with considerable success at several of Denmark's new offshore wind farms, allowing us to profit from their experiences. Germany, the world leader in Wind Energy, is well on its way to replacing Atomic energy generated electric power with wind generators, including new very large ones placed off shore. Spain is also building off shore wind farms. Their experiences can save us both time and costly mistake

All this leads me to favor the Cape Wind Energy Project very strongly, but only if several additional criteria are met in advance of the Project's receiving final approval:

1) Responsible fiscal and administrative and legal arrangements are in place to assure the maintenance of the Wind Farm at or above agreed upon standards, including repairs needed for whatever cause or reason, during its projected lifetime (20 or more years).

2) Responsible fiscal and administrative and legal arrangements are in place to assure the Wind Farm's total dismantlement, full renovation, or replacement after its useful life time has been reached. The pilings on which the wind turbine towers are built must be massive and durable enough for use by successive generations of wind towers and turbines.

3) Responsible fiscal and administrative and legal arrangements are in place to assure that Cape and Islands electricity rate payers will not be especially burdened, penalized or taxed if the Cape Wind Energy Project goes bankrupt, or is damaged, or results in extensive ecological damage, for any and all unforeseen and unexpected reasons.

We cannot allow the Cape Wind Energy Project to be built and run "on the cheap." All indications are that the utilization of renewable "free" wind power involves very careful planning, construction, and maintenance. Although short term fiscal profits may be modest, must not allow the project developers run off with the lion's share (with more than a modest fair share) of whatever those profits may be.

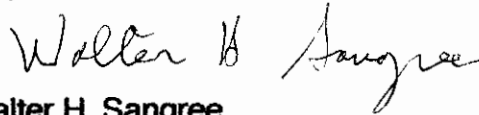
The power and financial returns from wind turbine projects tend to increase exponentially both with their size, and with their proximity to power consumption centers. The proposed Cape Wind Energy project is ideally proximate to consumption centers, and is large enough to meet projected profitability criteria. It seems likely, however, that further permitting off shore wind farm sites will have to await clarification and updating of

1879

current federal offshore leasing and regulatory practices.

Tourists will be very curious to catch glimpses of the Cape Wind Energy wind turbines. Some may be horrified and others enthralled! Be that as it may, it behooves us who live and own property nearby, to monitor and question the Project's financing, ownership, regulation, construction, and operation every step of the way. We must be assured that we and our children can be proud of the working example Cape Wind Energy is setting for the nation and the world.

Sincerely yours,

A handwritten signature in cursive script that reads "Walter H. Sangree".

Walter H. Sangree

Yes, "...in our back [*front*] yard!"

1880

Karen Kirk Adams
Cape Wind Energy Project EIS Project MANAGER
Corps of Engineers, New England District
696 Virginia Road
Concord, Ma. 01742-2751

I AM WRITING THIS LETTER IN SUPPORT OF THE CAPE WIND PROJECT.
I FEEL THIS IS AN IMPORTANT PROJECT IN RESPECT TO POLLUTION,
DEPENDENCY OF FOREIGN OIL, AND PUTTING PEOPLE BACK TO WORK.

THIS PROJECT WILL BENEFIT EVERYBODY. I SEE NO NEGATIVES INVOLVED
IN GETTING THIS APPROVED AND THE WINDMILLS BUILT.

Steve Geron

RECEIVED

JUN 13 2004

ENVIRONMENTAL

YOUR VOICE NEEDS TO BE HEARD

1875

PLEASE, TAKE THE TIME TO SUBMIT YOUR COMMENTS ON THE DRAFT ENVIRONMENTAL IMPACT STATEMENT (DEIS) FOR THE CAPE WIND ENERGY PLANT PROPOSAL IN NANTUCKET SOUND.

THERE ARE TWO WAYS TO SUBMIT YOUR COMMENTS:

1. MAIL YOUR COMMENTS TO:

MS. KAREN ADAMS
US ARMY CORPS OF ENGINEERS, NEW ENGLAND DISTRICT
696 VIRGINIA ROAD
CONCORD, MA 01742

Or EMAIL to WIND.ENERGY@USACE.ARMY.MIL

RECEIVED
DEC 13 2004
NOISIA DIVISION

2. JOIN YOUR CAPE COD AND ISLAND NEIGHBORS AND SUBMIT YOUR COMMENTS AT THE PUBLIC HEARINGS ON DECEMBER 6, 7, 8 AND 16.

Name Howard & Carol Fogle
Address 70 South Recinct Rd
Town Centerville State MA Zip 02632

Comments:

They say a picture is worth a thousand words.
I believe the one on the other side of this sheet
with only a miniscule facsimile proves that point.
Then there's the operational glitches and financial
responsibilities, once these numerous windmills
fill and clutter our beautiful Sound, to be reckoned
with. Who benefits from all this supposed progress?
Natns! So, there really is no positives
associated with this so-called "advantageous
Project". Let's not ruin the beauty of our Sound.
There will be no second chance once the beauty is gone
the aquatic life is in danger from oil spills, etc
and the natural resources are obliterated for
someone else's financial gain.

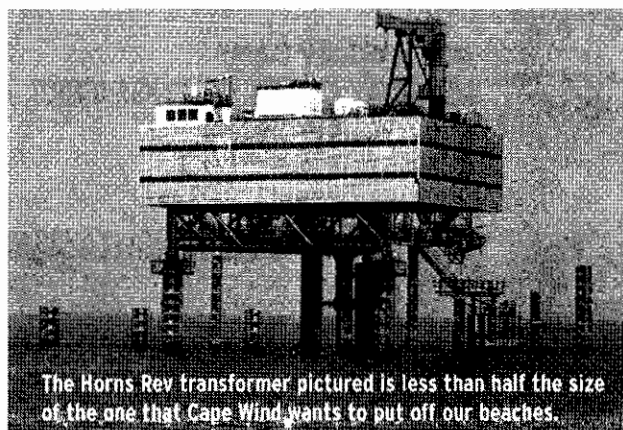
TIME TO TAKE ACTION!

Unless Cape and Island residents take action now, we could have an industrial scale wind power plant right in the middle of Nantucket Sound.

THINK ABOUT . . .

- ... the Bourne and Sagamore bridges, reaching high over the Cape Cod Canal. Add more than 100 feet on top. That's the height of the towers in the proposed wind power plant. Think about 130 of them.
- ... a jumbo jet. The arc of the rotating blades on each tower is 328 feet. 100 feet longer than a Boeing 747.
- ... 130 huge towers drilled 80 feet into the ocean floor.
- ... 520 flashing navigation lights on 130 towers taller than the Statue of Liberty. Think about a city skyline.
- ... a private developer taking over 24 square miles of the Sound (almost as large as Manhattan) - for free. Better than free - subsidized by millions of tax dollars. Think about paying a developer to make money.
- ... nearly five million people visiting the Cape and Islands every year, confronted by 130 huge towers in the Sound.
- ... households saving just 10 cents a month on electric bills. 10 cents at best.
- ... the cost of offshore wind power. Twice as much as gas or onshore wind power. Offshore power only works with taxpayer subsidies.
- ... millions of migrating birds on the Atlantic flyway, faced with 130 blades spinning in an arc as long as a football field. How many birds won't get through?
- ... what comes after 130 turbine towers on Horseshoe Shoal. Another 390 (or more!) in the Sound, if all sites are built.
- ... a Federal agency in charge of docks and piers permitting the wind plant, despite no right to give away public land.
- ... a risky new technology and a developer who has never built a wind plant. The world's largest offshore plant, off Denmark, is being dismantled and brought to shore for repairs after only two years.

- ... who is conducting the studies in the environmental impact statement for the Cape Wind power project. Consultants paid by Cape Wind.
- ... who opposes the proposed wind power plant. Senator Edward Kennedy, Governor Mitt Romney, Senator Robert O'Leary, Congressman William Delahunt, Attorney General Tom Reilly, State Representative Demetrius Atsalis, and the majority of Cape residents.
- ... a 10-story tall oil-filled transformer station just off our beaches in Nantucket Sound.



The Horns Rev transformer pictured is less than half the size of the one that Cape Wind wants to put off our beaches.

- ... how much new energy we need. Instead of more power plants (we have an oversupply of electricity), why not serious conservation and better transmission?
- ... reducing dependence on foreign oil. Electricity represents only two percent of U.S. oil demand. Mileage efficiency would be far more significant.
- ... a balanced energy program of conservation and alternative energy sources (like land-based wind power) that doesn't compromise great natural resources.

The Army Corps has released its draft report on the proposal to build 130 massive wind turbines off our beaches.

Attend the upcoming public hearings.

Bring your friends. Register one hour prior.

DATE	HEARING	LOCATION	TIME
Dec. 6	Martha's Vineyard	MV Regional High School, Oak Bluffs	6pm - 10pm
Dec. 7	Cape Cod	Mattacheese Middle School, Yarmouth	7pm - 11pm
Dec. 8	Nantucket	Nantucket Community School (HS)	6pm - 10pm
Dec. 16	Cambridge	MIT, 77 Mass Ave., Room 10-250	7pm - 11pm

Please let us know if you'll be there and if you need transportation.

Register at saveoursound.org, or call us at 508-775-9767.

YOUR voice needs to be heard.

The time to Save Our Sound is NOW!

SAVE OUR SOUND
alliance to protect nantucket sound

Aram Salzman
13 Templeton Parkway
Watertown, MA 02472

1876

December 10, 2004

Karen Kirk-Adams
696 Virginia Road
Concord, MA 01742-2752

Dear Ms. Kirk-Adams:

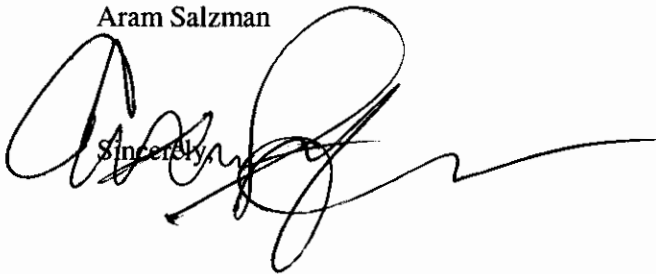
I would like to say that I very enthusiastically support the Cape Wind Project. As a frequent summer guest to Cape Cod I believe this project holds the key to sustainable energy in New England, and actually ADDS to the esthetic beauty of the area. I think Windmills are beautiful, and would gladly have a view of them.

Cape Wind represents the future of sustainable energy in the USA!

Sincerely,

Aram Salzman

Sincerely,



RECEIVED

DEC 13 2004

REGULATORY DIVISION

1877

KAREN KIRK ADAMS
CAPE WIND ENERGY PROJECT EIS PROJECT MANAGER
CORPS OF ENGINEERS, NEW ENGLAND DISTRICT
696 VIRGINIA RD.
CONCORD, MA. 01742-2751

I feel that the Cape Wind Project is a necessary and vital undertaking. With the war in the Middle East, there is no better time to reduce our dependency on foreign oil. Projects like this one should be encouraged and built more frequently across the country.

Charlie McLaughlin

RECEIVED

DEC 13 2004

REPLY DIVISION

187B

U.S. Army Corps of Engineers
696 Virginia Rd.
Concord Ma 01742

Dear Karen Adams

Since I was unable to attend the meeting to Save Our Sound, I am writing on behalf of myself + many other seniors in Orleans + Brewster who indeed want to Save Our Sound.

'Change' and 'Progress' and better sources of energy are all good —
But at what cost?

Installing giant turbines in Nantucket Sound is a tragedy. It is not the place. Nantucket Sound is a sanctuary. It belongs to everyone — with its beauty, as a place to boat, & for all of its natural beauty. The wind turbines present dangers to navigation + horrible visual impact. The Sound is national + should not be given to a private developer. It is my Sound; it is our Sound. Don't Destroy Nantucket Sound Please.

Thank you for your attention. We are trusting you will make the right decision + move the turbines to an innocuous land location — which, by the way, would be much cheaper

Sincerely yours,
David Chernick 12/7/04

D. Chernick
33 West Rd
Orleans Ma 02653

RECEIVED

DEC 13 2004

HYDROGRAPHIC DIVISION

Walter H. Sangree
P.O. Box 1290
Nantucket, MA 02554
sangree@comcast.net
8 Dec., 2004

1879

U.S. Army Corps of Engineers
New England District
Cape Wind Energy EIS Project
Attn: Karen Kirk Adams
696 Virginia Road
Concord, MA 01742
Wind.energy@usace.army.mil

RECEIVED

DEC 13 2004

NATIONAL ARCHIVE DIVISION

Dear Sirs:

I have downloaded much of your feasibility report on the Cape Wind Energy EIS Project, and from what I have read of it I am impressed by its comprehensiveness and fairness. I applaud you for your work thus far. Many problems very similar to those you address have already been confronted with considerable success at several of Denmark's new offshore wind farms, allowing us to profit from their experiences. Germany, the world leader in Wind Energy, is well on its way to replacing Atomic energy generated electric power with wind generators, including new very large ones placed off shore. Spain is also building off shore wind farms. Their experiences can save us both time and costly mistake

All this leads me to favor the Cape Wind Energy Project very strongly, but only if several additional criteria are met in advance of the Project's receiving final approval:

1) Responsible fiscal and administrative and legal arrangements are in place to assure the maintenance of the Wind Farm at or above agreed upon standards, including repairs needed for whatever cause or reason, during its projected lifetime (20 or more years).

2) Responsible fiscal and administrative and legal arrangements are in place to assure the Wind Farm's total dismantlement, full renovation, or replacement after its useful life time has been reached. The pilings on which the wind turbine towers are built must be massive and durable enough for use by successive generations of wind towers and turbines.

3) Responsible fiscal and administrative and legal arrangements are in place to assure that Cape and Islands electricity rate payers will not be especially burdened, penalized or taxed if the Cape Wind Energy Project goes bankrupt, or is damaged, or results in extensive ecological damage, for any and all unforeseen and unexpected reasons.

We cannot allow the Cape Wind Energy Project to be built and run "on the cheap." All indications are that the utilization of renewable "free" wind power involves very careful planning, construction, and maintenance. Although short term fiscal profits may be modest, must not allow the project developers run off with the lion's share (with more than a modest fair share) of whatever those profits may be.

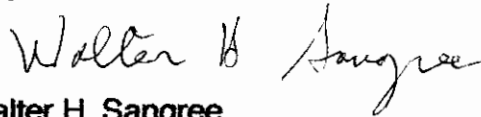
The power and financial returns from wind turbine projects tend to increase exponentially both with their size, and with their proximity to power consumption centers. The proposed Cape Wind Energy project is ideally proximate to consumption centers, and is large enough to meet projected profitability criteria. It seems likely, however, that further permitting off shore wind farm sites will have to await clarification and updating of

1879

current federal offshore leasing and regulatory practices.

Tourists will be very curious to catch glimpses of the Cape Wind Energy wind turbines. Some may be horrified and others enthralled! Be that as it may, it behooves us who live and own property nearby, to monitor and question the Project's financing, ownership, regulation, construction, and operation every step of the way. We must be assured that we and our children can be proud of the working example Cape Wind Energy is setting for the nation and the world.

Sincerely yours,

A handwritten signature in cursive script that reads "Walter H. Sangree".

Walter H. Sangree

Yes, "...in our back [*front*] yard!"

1880

Karen Kirk Adams
Cape Wind Energy Project EIS Project MANAGER
Corps of Engineers, New England District
696 Virginia Road
Concord, Ma. 01742-2751

I AM WRITING THIS LETTER IN SUPPORT OF THE CAPE WIND PROJECT.
I FEEL THIS IS AN IMPORTANT PROJECT IN RESPECT TO POLLUTION,
DEPENDENCY OF FOREIGN OIL, AND PUTTING PEOPLE BACK TO WORK.

THIS PROJECT WILL BENEFIT EVERYBODY. I SEE NO NEGATIVES INVOLVED
IN GETTING THIS APPROVED AND THE WINDMILLS BUILT.

Steve Gillis

RECEIVED

MAY 19 7804

WATER DIVISION

December 10, 2004

1BBZ

Ms. Karen Kirk-Adams
Cape Energy Project Manager
U.S. Army Corps of Engineers
New England District
696 Virginia Road
Concord, MA 01742-2751

Dear Ms. Karen Kirk-Adams:

This note is in support of the Cape Wind Project.

Our reasons are as follows:

Fossil fuels may be exhausted in this century.
Alternative Energy Sources are not some fancy; they are a an indisputable necessity.

Long-term, human survival dictates that pollution is stopped.
Energy produced by wind is totally free of pollution.

To be economically viable, wind farms must be located where wind conditions are favorable.
Nantucket Sound apparently uniquely satisfies that requirement

Denmark supplies 15% of its power from wind and wind farms have become an accepted, graceful part of the land- and sea scape.

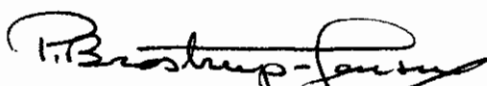
We understand that Cape Wind will have negligible visible and environmental impact.

For modest evidence of putting our money where our mouths are, we are paying 2 cents/kwh extra on our electric bill in order to allow the company to supply electricity from wind and water.

By all means, let us get started on the huge and indispensable job of eliminating fossil fuels.

Respectfully submitted


Linda R. Brostrup-Jensen


Per Brostrup-Jensen

40 Stirling Drive, North Scituate, RI 02857
401-934-0131
oz5bj@mymailstation.com

RECEIVED

DEC 12 2 31

U.S. ARMY CORPS OF ENGINEERS

Grace Korngold
205 Quail Cover Lane
P.O.Box 1922
North Eastham,MA 02651

Karen Kirk Adams
696 Virginia Road
Concord.MA 01742

1083

Re:Cape Wind Energy EIS Project

Our area is now dependant on the filthy,highly polluting Canal Electric plant in Sandwich as our source of electricity with very adverse health effects such as asthma and other respiratory diseases.Our air is 50% dirtier than Boston's.This plant consumes 2 days worth of the total oil production within the 48 states per year.A barge transporting oil to this plant suffered a spill of 98,000 gallons in 2003 that devastated the coast of Buzzards Bay and killed more birds and wildlife than could ever remotely be attributed to the wind farm.

We need and should encourage the use of alternative energy such as the wind power which would be provided by Cape Wind to yield reliable environmentally sound power.In fact Massachusetts mandates that a percentage of power must be generated from renewable sources.This and the increase in the Cape's population will make the wind farm a necessity. Not only would this power lessen our dependence on resources from unstable regions,the estimated average savings of 25 million dollars per year during the first 5 years for New England

customers really makes the project a win,win situation.

Wind farms have been very successful in Denmark.The Blavenshuk project has caused no adverse

effects to shipping or wildlife and is well accepted by the population.I have seen photos taken from

shore and the towers are hardly discernable.The same is true for simulated drawings from Cotuit.

Wind is the Cape's most reliable resource.Let us make use of it.

Grace Korngold

RECEIVED

DEC 13 2004

REGULATORY DIVISION

1884

62 Waterside Drive
P.O. Box 613
North Falmouth, MA 02556
December 7, 2004

Karen Adams
Project Manager
Regulatory Division
696 Virginia Road
Concord, MA 01742

Dear Ms Adams:

I am writing to you as a homeowner and resident of the Cape to express my support for the proposed Cape Wind power plant in Nantucket Sound. The United States needs to reduce its dependence on a polluting fuel that is carried in single-hull tankers through Buzzards Bay. We don't need a replay of the oil spill of a few years ago!

Sincerely,

Lucan E Anthony

1885

Hugo A Mujica
Bernadette M. Mujica
14 Webster Place
Malden, MA 02148

December 8, 2004

Ms. Karen Kirk-Adams
Cape Wind Energy EIS Project
New England District
696 Virginia Road
Concord, MA 01742-2751

Dear Ms. Kirk-Adams:

We would like to express our vote of approval for the above listed Cape Wind Energy Project.

It will be a first step on a long road to free ourselves from atomic, oil, gas and coal dependency and all their harmful effects, from the damages to the Ozone, to the damages to our lungs from their pollution emissions and the pollution produced by their waist. This project will be beneficial to the people of Cape Cod and also beneficial to the whole United States by helping us to become self sufficient and less dependent on foreign gas and oil.

Very truly yours,

Hugo A. Mujica

Hugo A. Mujica

Bernadette M. Mujica
Bernadette M. Mujica

CC. Cape Wind

RECEIVED
DEC 13 2004
REGULATORY DIVISION



MASSACHUSETTS
MARINE TRADES
ASSOCIATION

1886

December 9, 2004

Ms. Karen K. Adams
EIS Project Manager
US Army Corps of Engineers
New England District
Regulatory Division
696 Virginia Road
Concord, MA 01742-2751

Dear Ms. Adams:

The Massachusetts Marine Trades Association has a membership of 1,260 marine trade business's providing sales and service to over 186,000 registered and documented boats in the Commonwealth of Massachusetts.

We have been carefully monitoring the proposed "Wind Farm" in Nantucket Sound.

As an industry, we are dedicated to clean waters and environmentally positive waterfront and activity. We also support clean and renewable energy as part of our dedication to our environment.

However, we have serious reservations regarding the location of this industrial generating wind farm in the middle of Nantucket Sound.

Horseshoe Shoals is a very navigable and usable part of Nantucket Sound not only for fishermen, recreational as well as commercial but to all kinds of sailing craft.

The displacement of 27 square miles of this pristine area will deprive not only Cape Cod and Massachusetts boaters but the large contingent of summer visitors from other areas.

Please consider the serious impact of the above and relocate this commercial project to a less sensitive area.

Sincerely,

Greg Glavin
President

P.O. Box 272
Milton, Massachusetts 02186
T/F: 617-296.8336 E: Greg.Glavin@boatma.com
www.boatma.com

RECEIVED
DEC 13 2004
REGULATORY DIVISION

1087

RECEIVED
DEC 13 2001
ALCOY DIVISION

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: Mary Ellen Hayden, RI, MS

Address: 60 Cheek Rd
Cotuit MA 02635

Phone Number (Please include area code): (508) 428-3969

Email Address: melliehayden@comcast.net

Please state your questions/comments in the space below:

Public interest must take precedent over
private profit and private interest in the
development of our publicly owned waters.
Would a power plant be allowed on top of
Mount Rushmore? Of course not, it's a national
treasure. Well, so is Nantucket Sound!!!
Nantucket Sound should be designated as a
National Park, not a privately owned power
plant. I strongly support our governor's
position. Stop this nonsense.

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

1008

Hello,

My name is Millard Cramp. I live in Dennis. I'm not connected with any energy group, just an interested bystander.

I worked for GE for 40 years as a power engineer ----- electric generators and power transformers. My work was designing, installing, inspecting and repairing generators over most of this country, and in plants overseas.

I hear it said that yes, our electrical use, on the Cape, will grow, but we can get the extra power from the national electric grid.

I think that those who say this, may not fully realize what they are saying..

This additional power ---- where does it come from ? Here's the process - burn fuel, make steam, turn turbines, drive generators, connect to the transmission system.

I haven't mentioned a backward look atwhere does the fuel come from .

It's usually coal or oil. The power plants are located near the coal mine, or oil fields.

[Note: The Mirant plant in Sandwich is oil-fired and not near the oil fields. The oil spills in Buzzards Bay and the Cape Cod canal show the troubles with shipping fuel.]

Nuclear plants are also in the picture..... but We wonder if we can all get off the Cape..... if an accident happens at the Plymouth **plant**.

Near power plants, if we went there, we'd find coal mines or oil fields. At shift changes, miners come out, with coal dust caked on their faces and, (although we don't see it), in their lungs.

It's not a healthy job, - and you die early. Oil fields, likewise, are not healthy places to work.

If I say that I want my additional power, to come from these same places, adding more people to this type jobs, - and adding more transmission lines and towers, [note that there are many groups across the country with names like 'Citizens Against Overhead Power Lines']

If I choose this, rather than wind turbines, which could provide 75% of our needs, Choose this, for the reason that on a clear day I might have to see towers on the distant horizon.....

If I say that, I hope I might feel some sense of shame that maybe I'm thinking selfishly, and when I do there may be others out there somewhere, who will suffer because of it.

RECEIVED

DEC 13 2004

Millard Cramp

1889

Daniel J. Hanson, M.D.

116 Nayatt Road
Barrington, RI 02806
Phone (401) 245-7529
Fax (401) 245-7197
djhanson@juno.com

December 9, 2004

**Ms. Karen Kirk-Adams
Cape Energy Project EIS Project Manager
U. S. Army Corps of Engineers
New England District
696 Virginia Road
Concord, Massachusetts 01742-2751**

Dear Ms. Kirk-Adams:

I am writing in support of the proposed Cape Wind project, in Nantucket Sound. Having followed the course of the review of the project over the past few years, it is my understanding that the criteria of all the regulatory agencies involved have been met. To provide an environmentally safe and non-depletable energy source for Cape Cod and the islands of Nantucket Sound is a truly worthy goal.

In addition to the benefit to Cape Cod, there will be a significant benefit to the economy of the state of Rhode Island. The facility at Quonset Point will provide an excellent staging area for the project, and will have a positive effect on the continuing development of that port facility.

For the above reasons, I am firmly in support of the Cape Wind project, and do hope that it comes to fruition.

Sincerely,



Daniel J. Hanson, M. D.

RECEIVED

DEC 13 2004

REGULATORY DIVISION

1890

December 10, 2004

Ms. Karen Kirk-Adams
Cape Energy Project EIS Project Manager
U.S. Army Corps of Engineers
New England District
696 Virginia Road
Concord, MA 01742-2751

Dear Ms. Kirk-Adams

We very much desire to see the proposed Cape Wind project become a reality in Nantucket Sound. We do not desire a future plagued by international conflict, terrorism and climate change, implicit in fossil-fuel dependence.

In an era of rapidly rising worldwide demand for energy, we must make real choices. Wind power is an established and reliable solution. We have observed wind turbines in other countries and found the aesthetics most acceptable and pleasing.

Thank you for your attention to this most urgent matter

William Onosko
Joan Onosko

William and Joan Onosko
53 Wheatfield Cove Road
Narragansett, RI 02882

RECEIVED
DEC 13 2004
REGULATORY DIVISION



Mr. & Mrs. Charles Swartz
Apt 8
27 Arthur Avenue
E Providence, RI 02914

Dec. 9, 2004

Karen Kirk - Adams 1891
Cape Energy Project

Please present our testimony
since we are unable to attend
the hearings.

We believe in & strongly
support the Cape Wind Program.

Those who oppose are
selfish & short-sighted.

Please listen to the
Wisdom of Age & Experience.

Charles (93) & Esther (83)

401-434-3564

Charles & Esther Swartz

December 11, 2004

To whom it may concern,

1092

Climate change, oil spills, air pollution,
the war in Iraq, dwindling supplies. You
bet I'm for the Cape Wind project.

Grand D. Smith

RECEIVED
DEC 13 2004
HISTORY DIVISION

Karen Kirk Adams
Cape Wind Energy Project

1893

Dear Ms Adams

I'm writing to you in regards to the wind mill project on Cape Cod. I strongly feel that this project be built and implemented without hesitation. This project is extremely important because of it's independance from foreign oil. Also to put people to work. But most importantly, because of the non-polluting energy produced by these wind mills.

By setting an example (although they won't be the first) we can build clean non-polluting sources of power that will leave the environment cleaner. And by doing so leave a cleaner place for our children + grandchildren.

Sincerely

Boyd L. Planchet

RECEIVED

DEC 13 2004

PLANNING DIVISION

1894

150 Alexander McGregor Rd
Pawtucket, RI 02861-3715
December 11, 2004

Dear Ms Kirk-Adams,

I am imploring you and your committee to approve the Cape Wind project in Nantucket Sound.

This past summer, my husband and I toured the Baltic Countries and Great Britain/Ireland. We saw many windmills, both in the countryside and in Copenhagen Harbor. They are NOT unsightly as so many Nantucket natives claim. I assume that these Nantuckians have NEVER seen these erected energy savers. In fact, the windmills are very graceful—not unsightly like oil wells!

Ignorance should not influence the erection of these energy savers.

Sincerely,

Lorraine B. Blais

Lorraine B. Blais

RECEIVED
DEC 13 2004
LABORATORY DIVISION

1895

Karen Kirk Adams
Cape Wind Energy Project EIS Project Manager
Corps of Engineers
New England District
696 Virginia Rd.
Concord, Ma. 01742-2751

In reference to the Cape Wind Project off the coast of Cape Cod.
If these wind mills will generate power without oil, why is there
even a debate? If they will put people back to work, why
are we waiting?

With the war in the Middle East and oil prices through the roof,
there is no reason not to build these mills. They will lessen
our dependency on imported oil, and put people back to work,
during and after the construction phase.

See JAL-1

RECEIVED

DEC 13 2004

REGULATORY DIVISION

12/9/04

1896

Dear Karen,

We feel if the Army Corps of Engineers permits Mr. Gordons enterprise to be built, the Sound as we know it will be doomed for surely other "farms" will follow.

When the useful lives of these turbines end, the Sound could be a repository of submerged pipes, cables, cement foundations and discarded building equipment that would impact the safety of recreational boaters and harm commercial fishermen.

Surely the Corps doesn't want to allow such permanent damage to Nantuxet Sound.

We fervently hope reason will prevail.

Respectfully,

Ruel & Janet Smith
Harwich, Ma 02645

(former residents of North Attleboro
and New Seabury)

12-8-04

Dear Ms Adams

1097

Renewable energy is a noble cause indeed - just as noble is encouraging - demanding - that people consume less energy - That is something our government hasn't addressed sufficiently - perhaps because of its ties to the oil industry -

Now there are plans to put up 40 story towers in public waters, in a marine sanctuary, no less - "Cape Wind" is a bad idea - It will surely be an eyesore plus it will no doubt interfere with birds + marine mammals - disrupting their activities and fragmenting their habitat -

I say it's back to the drawing board on this one - we must SAVE + conserve energy, find renewable sources, BUT NOT AT THE EXPENSE of wildlife -
Thanks for listening - Louise

IFAW

Ms Louise Mariana
P.O. Box 416
Mendocino, CA 95460-0416



From: Robert Leeson <r.leeson@worldnet.att.net>
To: wind.energy@usace.army.mil <wind.energy@usace.army.mil>
Date: Saturday, December 11, 2004 8:59 AM
Subject: support of Cape wind comments

1898

Like many others who are passionate about the Cape and the Islands, I too have grown up spending every summer going to Marthas' Vineyard. I know why people are so passionate about this issue. But I have to say that the arguments against the Cape Wind project are that people always want to think about their best interest and this project frightens them. I don't relish looking at the windmills in the distance either (even though I think they are kind of cool looking) I would rather look at nothing but ocean.

However, I can look at the "big picture" and understand that we continue to trash our environment at the expense of the generations to follow after you and I are gone from this earth. It is up to the independent enterprise to go forward as there is obviously NO help from the federal government on a sound environmental policy. I live near a Power plant and I can see the health effects of it every day. I constantly wipe off the soot from my window sills, I see everyday the stacks billowing out, and sox, beryllium and all the other vile contaminants.

NOX

I do find it ironic that Arthur Smadbeck, a selectman for Edgartown said "We are all stewards of the environment during our time here on earth, and must adhere to the maxim that we leave it in better condition than we found it." (boy do I agree with that) Then he goes on to say "this project will leave for future generations a camp site much diminished." I say he chooses to miss the whole point. I believe the wind turbines would in fact draw people to the region, as it has done for Denmark. This would be a project of great proportion and the first of its kind. I believe it will enhance the economic engine to the area. Kudos to the high school junior who lives on the Vineyard, Emily Lindseay who said "you should all be embarrassed at the world you left us to live in." She is right you know, we must face up- own up to our own selfishness. Thank you.

Laura D. Leeson
2 Mill Pond
Marblehead, MA 01945
781-631-6280

RECEIVED

DEC 13 2004

REGULATORY DIVISION

12/11/04

Arthur E. Flathers
PO Box 1134
Vineyard Haven, MA 02568

December 10, 2004

Ms. Karen Adams, Project Manager
U.S. Army Corps of Engineers
New England District
696 Virginia Road
Concord, MA 01742

Dear Ms. Adams,

I am writing you with respect to the proposed Nantucket Sound Wind Farm Project with observations, comments and questions.

First of all, there have been numerous wind farms erected and operated throughout the western mountains and more recently on the plains interspersed with farms. What has been learned by these installations that bears on the proposed shallow water installation? If there is nothing to be learned from proposed Nantucket installation, and it can only provide 1 to 2 percent of New England grid power that will be averaged out, why do it?

It has been stated by several parties and officials that there are not legislative guidelines applicable to natural bays and sounds like Nantucket Sound so why should Corps of Engineers take on a task of preparing an environmental impact position? I say this particularly in light of the on-going dismantling of several flood control? and hydro-electric installations as no longer in the public interest.

If the Corps of Engineers feels it must take on environmental review of Nantucket Sound Wind Farm, why do you conduct public hearings that allow esoteric discussions such as the Iraq War. The complexity of the world energy equation is sufficient that almost any subject fits, so why not limit commentary to energy generation from a proposed wind farm which is already known not to be significant economically.

The American public has been educated in school systems where numbers are treated as a foreign language so that meaningful discussion of economics of energy in any form is impossible. Hence "environmentalists have a field day speaking of their touchy feely" views on anything esoteric at the government's and taxpayer expense. This also allows every "peace-nick" to offer their views on the way the world ought to be without a clue that the world is tough, dangerous and not foregiving.

Why doesn't the Corps save us all money, and turn Nantucket Wind Farm project over to the Congress and the Administration with a request for legislative guidance. Arguments over the economic feasibility of wind farms can be best handled within more economic environments such as the plains. Wind energy can and has been shown to have merit, but we do not need to destroy the natural habitat of Nantucket Sound.

Art Flathers

1899
RECEIVED
DEC 13 2004
NAVY DIVISION

The Nantucket Sound Wind Farm

- o Wind farm is power generation separate from power distribution**
- o Wind as renewable energy source has been around over a century**
- o "Wind chargers" powered batteries prior to rural electrification**
- o Wind turbines have been in mountain regions for several decades**
- o Newer efficient wind farms have been erected on nation's plains**
- o All energy generation requires a distribution system to the user**
- o Intermittent wind energy source must sell power to distribution**
- o Wind farm produces energy at winds from 10-50 miles per hour**
- o Proposed Nantucket Sound wind farm yields 1-2% of grid power**
- o Wind farm output will be averaged with all other power plants**
- o Any cost advantage of wind minimized in averaging with others**
- o Wind energy attractive in Europe where gasoline is \$10 a gallon**
- o We should inquire about "economics of land based wind farms"**
- o Wind energy is a useful renewable energy source for the future**
- o Large scale wind energy may be used to generate hydrogen fuel**
- o Question is whether Nantucket Sound wind farm is worthwhile**
- o Since it would only be of minimal value to the region why do it ?**
- o Don't be fooled into thinking wind farm benefits Cape & Islands**

Art Flath

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: ARTHUR E. FLATHERS

Address: PO BOX 1134
VINEYARD HAVEN, MA 02568

Phone Number (Please include area code): 508-693-5132

Email Address: FLATHERS@VINEYARD.NET

Please state your questions/comments in the space below:

SEE ENCLOSED

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

22 Nern Street
Natick, MA 01760

1900

U.S. Army Corp of Engineers
New England District
Cape Wind Energy EIS Project
696 Virginia Road
Concord, MA 01742
December 9, 2004

Dear Ms Adams:

I am writing in very strong support of the Cape Wind Project which is to be situated off of Yarmouth on Nantucket Sound. This project is to be hailed as one that is most timely, when the U.S. is experiencing the urgent need to look for other sources of energy aside from petroleum. With other nations building alternative energy projects, let's not lag behind them. China and India will be having a greater need for petroleum and its products as they become more modern and industrialized nations. Let's not regress at this juncture in time.

As United states citizens are ongoing major users of electricity, such innovative projects should be welcomed by all Americans. I do not see any drawing back from the present usage so we must go forward with this wind farm.

It would be a welcome sight from the shoreline to see the paddles working to produce electricity, and knowing the air we breathe will be far less polluted from the air that surrounds the land electrical plants on the east coast of the U.S. Since we are at the end of the trade winds we collect anything produced west of us, and it would be gratifying to know that we ourselves are not contributing to poor air quality.

Creation of new jobs would be a plus for our nation.

As I plan to move to the Cape next year, I have high hopes of seeing the establishment of the Cape Wind Project actually beginning to take formation. I would be proud to show to anyone the wind driven turbines.

Please record my support for this overdue project.

Sincerely,



Ann Russell, R.N., M.S.N.
Certified Nurse Midwife, Licensed Massage Therapist

RECEIVED
DEC 13 2004
NANTUCKET DISTRICT

YOUR VOICE NEEDS TO BE HEARD

1901

PLEASE, TAKE THE TIME TO SUBMIT YOUR COMMENTS ON THE DRAFT ENVIRONMENTAL IMPACT STATEMENT (DEIS) FOR THE CAPE WIND ENERGY PLANT PROPOSAL IN NANTUCKET SOUND.

THERE ARE TWO WAYS TO SUBMIT YOUR COMMENTS:

1. MAIL YOUR COMMENTS TO:

MS. KAREN ADAMS
US ARMY CORPS OF ENGINEERS, NEW ENGLAND DISTRICT
696 VIRGINIA ROAD
CONCORD, MA 01742

Or EMAIL to WIND.ENERGY@USACE.ARMY.MIL

2. JOIN YOUR CAPE COD AND ISLAND NEIGHBORS AND SUBMIT YOUR COMMENTS AT THE PUBLIC HEARINGS ON DECEMBER 6, 7, 8 AND 16.

Name _____
Address _____
Town _____ State _____ Zip _____

Comments:

I'm all for energy conservation - in 1979 when we built our home on Cape Cod, we had solar panels installed on our roof - and they still heat our hot water today. We drive small cars that get great gas mileage and we recycle glass, plastic, and newspapers. I also compost - so we are living in environmentally conscious life style - BUT this wind farm is the wrong way to go - Let's not sacrifice our beautiful environment for the sake of a private developer! SAVE OUR SOUND!

Susan Dineen
508 428 8238

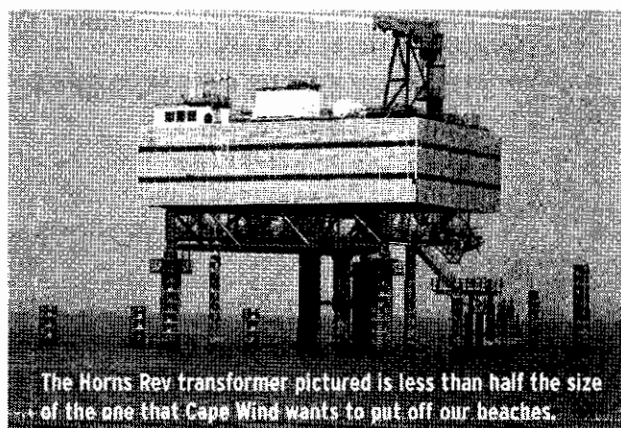
TIME TO TAKE ACTION!

Unless Cape and Island residents take action now, we could have an industrial scale wind power plant right in the middle of Nantucket Sound.

THINK ABOUT . . .

- ... the Bourne and Sagamore bridges, reaching high over the Cape Cod Canal. Add more than 100 feet on top. That's the height of the towers in the proposed wind power plant. Think about 130 of them.
- ... a jumbo jet. The arc of the rotating blades on each tower is 328 feet. 100 feet longer than a Boeing 747.
- ... 130 huge towers drilled 80 feet into the ocean floor.
- ... 520 flashing navigation lights on 130 towers taller than the Statue of Liberty. Think about a city skyline.
- ... a private developer taking over 24 square miles of the Sound (almost as large as Manhattan) - for free. Better than free - subsidized by millions of tax dollars. Think about paying a developer to make money.
- ... nearly five million people visiting the Cape and Islands every year, confronted by 130 huge towers in the Sound.
- ... households saving just 10 cents a month on electric bills. 10 cents at best.
- ... the cost of offshore wind power. Twice as much as gas or onshore wind power. Offshore power only works with taxpayer subsidies.
- ... millions of migrating birds on the Atlantic flyway, faced with 130 blades spinning in an arc as long as a football field. How many birds won't get through?
- ... what comes after 130 turbine towers on Horseshoe Shoal. Another 390 (or more!) in the Sound, if all sites are built.
- ... a Federal agency in charge of docks and piers permitting the wind plant, despite no right to give away public land.
- ... a risky new technology and a developer who has never built a wind plant. The world's largest offshore plant, off Denmark, is being dismantled and brought to shore for repairs after only two years.

- ... who is conducting the studies in the environmental impact statement for the Cape Wind power project. Consultants paid by Cape Wind.
- ... who opposes the proposed wind power plant. Senator Edward Kennedy, Governor Mitt Romney, Senator Robert O'Leary, Congressman William Delahunt, Attorney General Tom Reilly, State Representative Demetrius Atsalis, and the majority of Cape residents.
- ... a 10-story tall oil-filled transformer station just off our beaches in Nantucket Sound.



The Horns Rev transformer pictured is less than half the size of the one that Cape Wind wants to put off our beaches.

- ... how much new energy we need. Instead of more power plants (we have an oversupply of electricity), why not serious conservation and better transmission?
- ... reducing dependence on foreign oil. Electricity represents only two percent of U.S. oil demand. Mileage efficiency would be far more significant.
- ... a balanced energy program of conservation and alternative energy sources (like land-based wind power) that doesn't compromise great natural resources.

The Army Corps has released its draft report on the proposal to build 130 massive wind turbines off our beaches.

Attend the upcoming public hearings.

Bring your friends. Register one hour prior.

DATE	HEARING	LOCATION	TIME
Dec. 6	Martha's Vineyard	MV Regional High School, Oak Bluffs	6pm - 10pm
Dec. 7	Cape Cod	Mattacheese Middle School, Yarmouth	7pm - 11pm
Dec. 8	Nantucket	Nantucket Community School (HS)	6pm - 10pm
Dec. 16	Cambridge	MIT, 77 Mass Ave., Room 10-250	7pm - 11pm

Please let us know if you'll be there and if you need transportation.

Register at saveoursound.org, or call us at 508-775-9767.

YOUR voice needs to be heard.

The time to Save Our Sound is NOW!

SAVE OUR SOUND
alliance to protect nantucket sound

1902

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

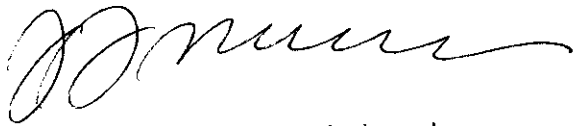
November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,



James J. Mangraviti, Jr.
8 Normandy Drive
Pembroke, MA 01960

RECEIVED
DEC 10 2004
REGULATORY DIVISION

1903

CANOE CLUB



12-5-04

To: Army Corp of Engineers
Re: Cape Wind

Dear Sirs -

My family and friends all
support clear air and we see
no need for an extension of the
comment period.

Sincerely,

Ronald Wilson

RECEIVED
DEC 10 2004
U.S. ARMY CORP OF ENGINEERS

RON WILSON

Residence

P.O. Box 633 Pembroke, MA 02359

61 Ellsview Rd - Plymouth

781-826-8000

1904

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

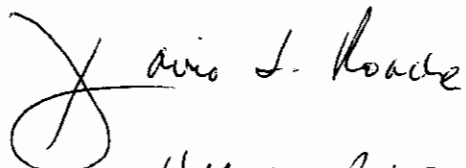
November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,


James L. Hoade
Hydromechanics, Inc.

RECEIVED

DEC 10 2004

REGULATORY DIVISION

1905

December 7, 2004

Karen Kirk-Adams

Cape Wind ETS Project

U.S. Army Corps Of Engineers, New England District

696 Virginia Road, Concord Ma. 01742-2751

Dear Mr. Gordon,

It is complicated and not so complicated. Our opponents can find everything wrong with it. Yet if one listens to the arguments, it makes a lot of sense.

The Opponents are mainly interested in aesthetics. The noise - the pollution - the boat traffic - the fishing grounds - hazard to recreation and commercial boaters - being able to see the towers from the Vineyard.

We are interested in reducing fossil fuels and cleaning our environment. When are we going to stop relying on foreign oils? My comments in a nutshell.

Sincerely,

Teresa Albert

Teresa Albert

RECEIVED

DEC 10 2004

U.S. ARMY CORPS OF ENGINEERS

1906

Edith W. Potter

Pimpneymouse arm Edgartown, MA. 02539 - 4541
12/6/04

Dear Army Corps of Engineers,

This letter is in response to your request for comments about the proposed wind farm. I am very opposed to it because of the threat it will pose to migrating sea ducks.

At the southeast corner of Martha's Vineyard at this time of year there are thousands, literally thousands, of waterfowl feeding on the shoals. All of them migrate through and feed on the site of the proposed wind farm. It wouldn't be long before their numbers will be greatly diminished with the needed changes they would have to make in their migratory habits.

Please consider this along with the other testimony that you have received in opposition to the industrialization on Horse Shoe shoals.

Sincerely yours
Edith W. Potter

RECEIVED

DEC 10 2004

WATERWAYS DIVISION

1907

DAVID O. WHITEMORE
1001 Worcester Road
Framingham, Massachusetts 01701

December 9, 2004

U.S. Army Core of Engineers
New England District
696 Virginia Road
Concord, MA 01742-2751

RE: Proposed Wind Farm – Cape Cod

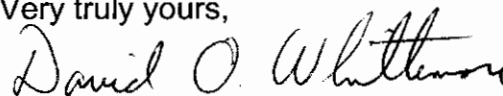
Dear Army Core of Engineers:

I would like to come out in favor of the proposed wind farm off Cape Cod. My wife and I had the chance to visit the wind farm in Palm Springs, California this past March. We took a two-hour plus tour of the wind farm and learned a great deal about the technology and efficiency of these huge turbines which produce electricity with little sound and practically no environmental impact.

More birds are hit by cars and trucks than by any wind mill, so there is no threat to the bird population.

In order to enjoy our standard of life, we have to have more sources of renewable energy and this certainly fills that bill! I hope you will approve the petition of Cape Wind Farms to build this wind farm off of Cape Cod.

Very truly yours,



David O. Whittemore

DOW:ea

RECEIVED

DEC 10 2004

PLANNING DIVISION

CHRISTOPHER I. PAGE
144 IRVING AVENUE
P. O. BOX 372
HYANNISPORT, MASS. 02647

1908

December 8, 2004

Ms. Karen K. Adams
Army Corps of Engineers
696 Virginia Ave.
Concord, MA 07142

Dear Ms. Adams:

If you are looking at the environmental impact of the Nantucket sound wind farm, why not include people. Human beings are going to be very much impacted by the wind farm – in a negative way.

How can you change the natural beauty of an almost closed body of water without affecting humans? You wouldn't put a wind farm on a lake the size of Nantucket sound. No one would let that happen. Yet here is a man who has lots of money and does not share our love of the sound. I have fished on Horseshoe Shoals for over 50 years, why should this be taken away? I don't want to go anywhere near the place with monster blades beating over my head.

It's time the impact on us humans was taken into account.

Sincerely yours,


Christopher I. Page

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DEC 10 2004

WATER DIVISION

1909

Karen Kirk-Adams
Cape Wind Energy EIS Project
New England District
696 Virginia Road
Concord, MA 01742

24 Buswell St., Apt. 21
Boston, MA 02215
December 7, 2004

Dear Mrs. Kirk-Adams,

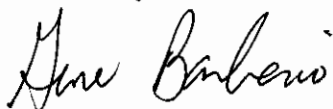
I would like to praise the Cape Wind Project and urge the Army Core of Engineers to approve it as a viable, efficient power source for Massachusetts. It will offset the use of polluting fossil fuels, and will cost less in the process. It will be good for the local economy as well, as jobs will be created in the construction and maintenance process.

The addition of a wind farm off of Cape Cod could even act as a tourist attraction. If the community chooses to embrace it, they can promote their actions as a community that looks into the future.

I look forward to proudly saying that I live in Massachusetts, the first state in this union to use truly clean energy.

Thank you.

Sincerely,



Gina Barberio

RECEIVED
DEC 10 2004
REGULATORY DIVISION

1910

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: STEPHEN J. LEMPITSKI

Address: 102 CAPTAINS ROW
MASHPEE MA 02649

Phone Number (Please include area code): 508-477-7843

Email Address: SJLEMPITSKI@AOL.COM

Please state your questions/comments in the space below:

IF CAPE WIND IS ALLOWED TO TAKE
NANTUCKET SOUND WITHOUT PAYING ANYONE
FOR IT, WHAT IS NEXT - ANYONE
CAN TAKE ANY PUBLIC BEACH AND
BUILD THEMSELVES A FOR PROFIT
BUSINESS??

RECEIVED

DEC 10 2011

RECEIVED

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

1911

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: JOHN & HELEN ANTONAKES

Address: 28 LONGFELLOW RD
E. FALMOUTH, MA 02536

Phone Number (Please include area code): 508 540 6079

Email Address: _____

Please state your questions/comments in the space below:

We strongly oppose the proposed
offshore wind project for all the reasons
outlined by opponents.

A recent Nantucket article reported that the
Transfer station would be serviced by
boats out of New Bedford & Falmouth. Where
would these "work" boats be moored or slipped
in Falmouth?

RECEIVED
DEC 10 2011
NO. 110101001

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

1335 Commercial Street
Pittsburgh PA 15218
412.268.3078
marliese@cs.cmu.edu

.....
Marliese Bonk

1912

December 7, 2004

Karen Adams
U.S. ARMY CORPS OF ENGINEERS
New England District
696 Virginia Road
Concord MA 01742-2751

Subject: Winds of Change

Dear Ms. Adams:

Energy protection is an absolute necessity yet often causes harm to wild animals and their habitats!

It is my understanding that the U.S. Army Corps of Engineers is considering an application to erect 130 wind turbines and a 20,000-square foot transformer platform in the federal waters of Nantucket Sound off the coast of Massachusetts. This would be the largest marine wind farm in the world. As the nation's first off-shore wind-energy facility, "Cape Wind" would set a precedent for anchoring renewable-energy power plants in public waters.

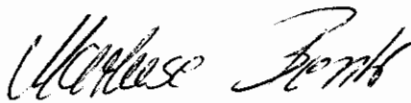
Large arrays of these structures, which tower 40 stories tall, may fragment habitat and prevent animals from resting or feeding in these waters. In addition, because their turbines can take a heavy toll on migratory animals, wind farms require careful study.

Tens of millions of birds fly through Nantucket Sound every year. Because their numbers, species and activities haven't been well studied, the U.S. Fish and Wildlife Service recommended the developer conduct three years of comprehensive studies to determine whether this location is suitable for development. But the developer ignored these recommendations.

Renewable energy is a goal we all support but we owe it to wildlife to insist that new forms of energy don't create new problems for wildlife.

Therefore I am, hereby, urging you to require that "Cape Wind" follow the USFW's bird-research protocol and take steps to minimize harm to birds, bats and marine mammals. To randomly proceed with this project would be deeply offensive to the norms of civilized behavior.

Sincerely,


Marliese Bonk

.....
"I like pigs. Dogs look up to us. Cats look down on us. Pigs treat us as equals." – Winston Churchill

RECEIVED

DEC 13 2004

U.S. ARMY CORPS OF ENGINEERS

1913

168 Pleasant Bay Road
Harwich, MA 02645

9 December, 2004

Ms Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers, New England District
696 Virginia Road
Concord, MA 01742-2751

Dear Ms Kirk-Adams

I believe the DEIS report is a very thorough analysis of the pros and cons of a wind farm on Nantucket Sound. I am a strong supporter of wind energy.

I have visited places in the U.S., Germany and Denmark where wind is harnessed for electricity. The Danes have reduced the arguments for and against wind to two points with which I could not agree more. Wind is a clean, non-polluting and renewable form of energy. Secondly, the use of wind would reduce dependency on foreign sources and/or polluting forms of energy.

Keep up the good work.

Yours truly,



Suzanne Joseph Stephens

RECEIVED
DEC 10 2004
REGULATORY DIVISION

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

1914

Name: Mimi Lempitski

Address: 102 Captains Row
Mashpee, MA 02649

Phone Number (Please include area code): 508-477-7843

Email Address: Ccmiml@aol.com

Please state your questions/comments in the space below:

My husband and I are retired and moved from Wisconsin to lovely Cape Cod. We enjoy walking on the beaches, especially at night. (Do not look good in bathing suits.) We enjoy looking at the stars in the sky, the moon shining on the water, the utter peace and serenity of our beautiful ocean. We simply cannot fathom thousands of flashing red lights, fog horns, noise and ugliness interfering with Nature. Please, we implore you, keep our sound safe, pristine and calm for many generations who will become old like us and be able to enjoy the beauty of Gods grace. Thank you for your time in reading this.

Please fold this questionnaire in half, affix two stickers or pieces of tape, and mail it to the address listed on the other side.

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

1915

Name: DAVID & MARTHA HESELTINE

Address: 93 DEEP HOLE ROAD
HARWICH PORT, MA 02646

Phone Number (Please include area code): 508-432-2306

Email Address: GONE.AWAY@MSN.COM

Please state your questions/comments in the space below:

WE ARE STRONGLY OPPOSED TO THE INSTALLATION
OF WIND TOWERS IN NANTUCKET SOUND FOR THE
FOLLOWING REASONS:

- 1) NAVIGATIONAL HAZARDS WITH OUR SAIL BOAT.
- 2) NEGATIVE AESTHETIC ASPECTS
- 3) COST OF GOVERNMENT SUBSIDY FOR PRIVATE ENTERPRISE
- 4) MINIMAL SAVINGS TO THOSE MOST AFFECTED

IF THESE TOWERS WERE LOCATED OUTSIDE OF
NANTUCKET SOUND WE WOULD NOT BE OPPOSED.

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

REGULATORY DIVISION

DEC 10 2004

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1916
RECEIVED
DEC 10 2001
U.S. DEPT. OF ENERGY

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: EMERSON F. MARKHAM

Address: 597 BAY LANE
CENTERVILLE, MA 02632

Phone Number (Please include area code): 508-790-8704

Email Address: EFMTAX@COMCAST.NET

Please state your questions/comments in the space below:

IT IS MY UNDERSTANDING THAT THE PROPOSED WIND FARM TO BE LOCATED IN NANTUCKET SOUND (HORSESHOE SHOALS) WILL BE AN EFFICIENT AND CLEAN SOURCE OF ELECTRICAL ENERGY. FURTHER, IT HAS BEEN STATED THE PROJECT WILL NOT INTERFERE WITH NAVIGATION IN AND AROUND HYANNIS HARBOR.

AM I CORRECT IN BELIEVING CAPE COD IS AN EXPORTER OF ELECTRICITY, THE WIND TURBINES CONTAIN SEVERAL HUNDREDS OF GALLONS OF OIL, THAT SEVERAL TOWERS ARE TO BE LOCATED EAST OF HORSESHOE SHOAL AND THE DEVELOPERS OF THIS PROJECT WILL NOT BE TREATED THE SAME FOR STATE CONTROL OF UTILITIES AS OTHER ENERGY PRODUCING AND DELIVERY COMPANIES?

IF SO - WHY PUT UP THIS PROJECT TO ADD TO AN ALREADY EFFICIENT ELECTRIC SYSTEM IN PLACE ON CAPE COD?

WHY PUT 400 FOOT TOWERS IN THE MIDDLE OF NAVIGATIONAL ROUTES - HYANNIS HARBOR TO NANTUCKET AND V?

WHY PUT POTENTIAL HAZARDS (130 OIL CANS WITH 400-500 GAL) IN THE MIDDLE OF A PRISTINE BODY OF WATER AND

WHY GIVE THE DEVELOPERS THE STORE AND THE CHECK BOOK?

Please fold this questionnaire in half, affix two stickers or pieces of tape, and mail it to the address listed on the other side.

1917

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: CAPTAIN C TODD PATTERSON

Address: 177 HERITAGE LANE
CHATHAM MA 02633

Phone Number (Please include area code): (774) 209-9305

Email Address: CTODD PATTERSON @GMAIL.COM

Please state your questions/comments in the space below:

I FIND IT HARD TO BELIEVE THAT THESE TOWERS WOULD NOT BE A NAVIGATIONAL HAZARD. WITH OVER 300 LIGHTS AFFEARED IT WILL LOOK LIKE A SMALL CITY AT NIGHT. SECONDLY, WE HAVE MANY RECREATIONAL BOATERS IN THE SUMMER WHO COULD NOT NAVIGATE THEIR WAY OUT OF A PAPER BAG AND IF THEY GET CAUGHT IN THE FOG THAT OFTEN ROLLS IN DURING SUMMER MONTHS THESE TOWERS PRESENT A REAL DANGER TO THEM. FINALLY THE NOISE POLLUTION GIVEN OFF WILL MAKE IT NEARLY IMPOSSIBLE TO HEAR THE SOUND SIGNALS OF NAVIGATIONAL AIDS AND ALSO MAKE IT IMPOSSIBLE TO HEAR ON COMING VESSELS

I AM TOTALLY AGAINST THIS PROJECT FOR SAFETY REASONS AND I DO NOT BELIEVE THE BENEFIT OF THE PROJECT OUT WEIGH THE COSTS.

Please fold this questionnaire in half, affix two stickers or pieces of tape, and mail it to the address listed on the other side.

RECEIVED
DEC 10 2011
REGULATORY DIVISION

1918
RECEIVED
MAY 11 1998

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: DR. Robert Bauen

Address: 183 So. Shore Drive Apt A-2
So. Yarmouth MA. 02664

Phone Number (Please include area code): 508-394-4483

Email Address: _____

Please state your questions/comments in the space below:

HAVE YOU EVER AWAKEN FROM A BAD
DREAM AND FOUND OUT IT WAS REALLY TRUE?
HOW DID CAPE WIND FARM GET THIS FAR
WITHOUT INITIAL PUBLIC AWARENESS?

IN MY WILDEST DREAMS I NEVER THOUGHT
THAT WE WOULD HAVE TO FACE THIS WIND FARM
NIGHTMARE.

WE HAVE LIVED ON CAPE COD, BROUGHT UP
OUR FAMILY AND LIVED ON THE SHORES OF NANTUCKET SOUND
FOR NEARLY FIFTY YEARS. NEVER MIND THE PROS
AND CONS OF THE ENVIRONMENTAL IMPACT OF THE WIND
FARM, JUST THEIR PRESENCE IN THIS PRISTINE AREA
IS REVOLTING.

THE REAL ISSUES ARE THE FOLLOWING
THE ACTUAL BENEFIT OF THE WIND FARM, LEGALITY OF
A PRIVATE CORPORATION ON FEDERAL AND STATE PROPERTY,
THE INFLUENCE OF GENERAL ELECTRIC ABOVE AND BELOW
TABLE, ACTUAL PROFIT FROM PUBLIC PROPERTY THAT CAPE
WIND WILL MAKE FROM THIS DEAL. I ^{YOU} WILL DENY
THIS PROJECT. Regards, Dr. Bauen

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

1919

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: Amy Billings

Address: P.O. Box 2056
OAK Bluffs MA
02557

Phone Number (Please include area code): 508 643-5738

Email Address: ISLANDBOBCAT@YAHOO.COM

Please state your questions/comments in the space below:

- * NO ONE is against wind power / solar etc.
- Please don't kill our Fishing industry
you can not promise it won't hurt the
shellfish, fish, plants under our sand
- we have lost family members out there
due to weather please don't make rescue
efforts that much harder
- ? if we must have windmills in the sound
why can't the cape & islands benefit 100%
1st then if it works let the rest of
new England in on it
- my vote for what its worth along w/ my
family say NO windmills in the sound
put them on land

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

RECEIVED
DEC 17 2011
NANTUCKET COUNTY

Dec. 5, 2004

Dear Ms. Adams: **1920**

Although we are very much in favor of using clean alternative energy such as wind power, we are very concerned that they might be located in migration patterns that could be very detrimental to birds.

Please require that 'Cape Wind' follow the USFWS bird-research protocol & take steps to minimize harm to birds, bats, and marine mammals. Thank you.

Sincerely,
 11/11/04 Ms. J. H. Demson

Dear Army Corps of Engineers:

1921

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Print Name

Address

City

State

Zip

Date

RECEIVED
 DEC 10 2004
 REGULATORY DIVISION
 11/30/2004

B Rehner
398 E Bay Rd
Osterville MA 02655

Dear Army Corps of Engineers:

1922

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Sara Jane Sylvia Date 12/6/04
Print Name Sara Jane Sylvia
Address RR 2 Box 11 Hines Point
City Vineyard Haven State Ma. Zip 02568

RECEIVED
DEC 10 2004
REGULATORY DIVISION

Dear Army Corps of Engineers:

1923

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Win Fy Date 12/07/04
Print Name LOUIS E. FOY
Address 923 SEAVIEW AVENUE
City OSTERVILLE State MA Zip 02655

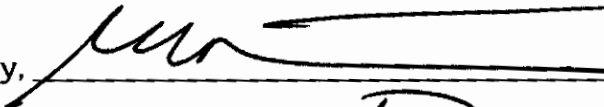
RECEIVED
DEC 10 2004
REGULATORY DIVISION

Dear Army Corps of Engineers:

1924

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Print Name Michael V Pantis

Address Box 2114
04722 Wareham

City Osterville State Ma Zip 02655

Date

12/7/04

RECEIVED

DEC 10 2004

REGULATORY DIVISION



Mr. Lucien H. Pepin
5 Blaisdell Rd
Westford, MA 01886-3733

12/9/04

Dear Mgr; **1925**

Please put me down as being
in favor of the Wind Project.

I feel that it is very
important to reduce our use
of fossil fuels.

Natural gas has less pollutants
(CO₂) than oil but it still is
detrimental to the environment.

I have been following the
objections of the opponents as
being weak arguments.

Let's go for it.

RECEIVED

DEC 10 2004

REGULATORY DIVISION

Sincerely

Lucien H Pepin

RECEIVED

DEC 10 1946

RECEIVED

Tues - Dec. 7th

Dear Mrs. Adams,

a "Wind Farm" in Nantucket Sound
is total "insanity" for Cape Cod.

Why should we tolerate a greedy
entrepreneur, who will ruin our fishing,
boating, resort & hotel industry
environment and contaminate our
waters with pollutants, oil, etc.

1926

----- to say nothing ⁽²⁾ of our real
estate values.

Wind energy is great, but let
them place their field in a
more appropriate area.

It is a very long coast line!!

Sincerely,
Mary E. Higgins
731 Curlew Way
Cotuit, Mass.
02635

Please require that 'Cape Wind', 1927

Follow the USFWS's bird-research

protocol and take steps to minimize

harm to birds, bats and marine

animals.

Thank you

Barb K. R.

November 25, 2004

Ms. Adams -
I recently learned of the
"Cape Wind" project within
federal waters of Nantucket
Sound. Since similar develop-
ments in California and West
Virginia have caused major
loss of birds and bats, please
request that the U.S. Fish
and Wildlife Service's bird
research protocol be followed.
It is important that a prac-
tice of ethical behavior be
example of what is right vs.
what is NOT. *all creatures
great and small...

Ms. Cindy Ekleberry
705 6th Ave. S.
Clinton, IA 52732

U.S. Army Corps of
Engineers New
England District
Ms. Karen Adams
696 Virginia Road
Concord, Massachusetts

01742-2751

1928

Dear Madams: 1929 11/29/04

I hope the ~~copy~~ Engineers
will follow recommendations
of the FWS to mitigate the
destruction of birds when the
wind turbines are erected.

Ellen Rosenfeld

Dear Ms. Adams,

1930

Although I am a firm supporter of wind energy,
I am very concerned about the effect of wind
farms on wildlife. I believe there are six
can be taken to make them safer for animals and
I hope you will do everything possible to reach
this goal and save the lives of many thousands of
birds and bats. Thank you very much!

Sincerely,

Lyn Rosen

Dear Army Corps of Engineers:

1931

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

John W. Cramer

RECEIVED
DEC - 9 2001
REGULATORY DIVISION

Date 12/3/01

Print Name

JOHN W CRAMER II

Address

23 WHEEL WAY

City

MASHPEE

State MA

Zip

02649

Dear Army Corps of Engineers:

1932

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Patrick Lentell

RECEIVED
DEC - 9 2001
REGULATORY DIVISION

Date 12/3/01

Print Name

Patrick Lentell

Address

P.O. Box 2017

City

Cotuit

State MA

Zip

02635

Dear Army Corps of Engineers:

1933

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Patricia W. Towle

Print Name Patricia W. Towle

Address 139 West Bay Rd.

City Osterville State MA Zip 02655

RECEIVED
DEC 6 2004
REGULATORY DIVISION

Dear Army Corps of Engineers:

1934

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Thomas Jones

Print Name Thomas Jones

Address 266 Endicott Trail Rd

City Osterville State MA Zip 02655

RECEIVED
DEC 6 2004
REGULATORY DIVISION

Dear Army Corps of Engineers:

1935

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Richard L. Cooper Date 11/1

Print Name RICHARD L. COOPER

Address 468 WIANNO AVE.

City OSTERVILLE State MA Zip 02655

Dear Army Corps of Engineers:

1936

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Mortimer J. Buckley Date 11/30/04

Print Name Mortimer J. Buckley

Address 235 Smoke Valley Rd

City Osterville State Ma Zip 02655

Dear Army Corps of Engineers:

1937

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date 11/29/04

Print Name

Tom DeVesto

Address

835 Old Post Rd.

City

Cotuit

State

MA

Zip

02635

Dear Army Corps of Engineers:

1938

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date 12/3/04

Print Name

MICHAEL KARIOTIS

Address

65 PIRATES CNE

City

OSTERVILLE

State

MA

Zip

02655

Dear Army Corps of Engineers:

1939

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Stephen B Leek Date 30 Nov, 04

Print Name STEPHEN LEER

Address 5200 N FLAGLER DR. 202

City W PALM BEACH State FL Zip 33407

Dear Army Corps of Engineers:

1940

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Susan Keller Date 12/1/04

Print Name susan Keller

Address 57 seashell

City E. Falmouth State MA Zip 02536

Dear Army Corps of Engineers:

1941

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend ~~the~~ review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Cheryl ONeil Weber Date 11/30/04

Print Name Cheryl ONeil Weber

Address 354 ~~W~~ Woodland Rd.

City Chestnut Hill State MA Zip 02467

Dear Army Corps of Engineers:

1942

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Russell D. Myers Date 11/30/04

Print Name RUSSELL D. MYERS

Address 92 KING PHILLIP ROAD

City NORTON State MA Zip 02766

Dear Army Corps of Engineers:

1943

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Sylvia Coyle Osmond Date 11/30/04

Print Name Sylvia Coyle Osmond

Address 2111 Oyster Harbor

City Osterville State MA Zip 02655

Dear Army Corps of Engineers:

1944

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, William J. Varga Date 11/30/04

Print Name William J. Varga

Address 55 Cresson Ridge Rd

City Conit State MA Zip 02035

Dear Army Corps of Engineers:

1945

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

William Jarvis

Date

12/1/04

Print Name

William & Nancy Jarvis

Address

927 Main St, Cotuit

City

Barnstable

State

Ma

Zip

02635

Dear Army Corps of Engineers:

1946

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Andrew J. Lane

Date

11/27/04

Print Name

Andrew J. Lane

Address

132 South Bay Rd

City

Osterville

State

MA

Zip

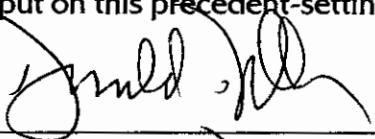
02655

Dear Army Corps of Engineers:

1947

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date 12/01/04

Print Name

DONALD VILLON

Address

30 Cock Achaissett Lane

City

Sturville

State

MA

Zip

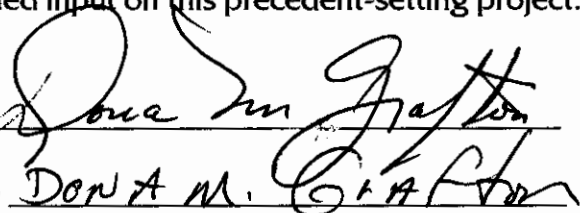
02655

Dear Army Corps of Engineers:

1948

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date 11/22/04

Print Name

DONALD M. GRAFTON

Address

126 Old Oaken Buckle Rd

City

Norwell

State

MA

Zip

02061

Dear Army Corps of Engineers:

1949

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, 

Date 11/29/04

Print Name

MICHAEL DEELEY

Address

P.O. Box 397

City

OSTERVILLE

State

MA

Zip

02655

Dear Army Corps of Engineers:

1950

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, 

Date 12/01/04

Print Name

RONALD E. MURPHY

Address

40 Lovell Rd.

City

Osterville

State

MA

Zip

02655

Dear Army Corps of Engineers:

1951

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, William Landes

Date 12/1/04

Print Name WILLIAM LANDES

Address 12 WYNDEMERE DR

City SOUTHBORO State MA Zip 01772

Dear Army Corps of Engineers:

1952

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, William J. Christie

Date 11/23/04

Print Name WILLIAM J. CHRISTIE

Address 195 EAST BAY RD #16

City OSTERVILLE State MA Zip 02655

Dear Army Corps of Engineers:

1953

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

A. Harrison Buck

Date 12/3/04

Print Name

N. HARRISON BUCK

Address

44 NASSAU ST ; SUITE 310

City

PRINCETON

State

NJ

Zip

08542

Dear Army Corps of Engineers:

1954

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Kathleen Schatz

Date

12/4/04

Print Name

Kathleen Schatz

Address

C2 12th Street

City

Charlestown

State

MA

Zip

02129

Dear Army Corps of Engineers:

1955

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Sandra Scudder

Date 12/5/04

Print Name

Sandra Scudder

Address

99 Channel Pt Rd

City

Nyanais

State

Ma

Zip

02601

Dear Army Corps of Engineers:

1956

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Thomas Woodman

Date

12/7/04

Print Name

Mr. Thomas Woodman

Address

21 Hummock Pond Rd

City

Nantucket

State

Ma

Zip

02554

Dear Army Corps of Engineers:

1957

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Walter Dodd Date 12/4/04
Print Name Walter Dodd
Address 28 Pier 7
City Charlestown State MA Zip 02129

Dear Army Corps of Engineers:

1958

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Catherine Kelley Date 12/2/04
Print Name CATHERINE KELLEY
Address 34 MANOR WAY
City OSTERVILLE State MA Zip 02655

Dear Army Corps of Engineers:

1959

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Hal M

Date 12/05/04

Print Name

HAROLD SHETTER

Address

50 HILLTOP TRAIL

City

Salem

State

CT

Zip

06120

Dear Army Corps of Engineers:

1960

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Richard H. Thomas

Date 12/6/2004

Print Name

Richard H. Thomas

Address

2096 Route 28

City

E. Harwich

State

MA

Zip

02645

Dear Army Corps of Engineers:

1961

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Patricia Hardy

Date 12/04/04

Print Name

Patricia Hardy

Address

5 Centre St

City

Nantucket

State

MA

Zip

02554

Dear Army Corps of Engineers:

1962

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Bradley Tipper

Date

12/04/04

Print Name

Bradley Tipper

Address

21 Market Rd

City

Nantucket

State

MA

Zip

02554

Dear Army Corps of Engineers:

1963

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Carolyn O'Neil Date 12/4/04
Print Name Carolyn O'Neil
Address 795 W. Kingston
City Atlanta State GA Zip 30342

Dear Army Corps of Engineers:

1964

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Marcie Kalmbach Date 12/05/04
Print Name MARCIE KALMBACH
Address 22 Sparks Ave
City Nantucket State MA Zip 02554

Dear Army Corps of Engineers:

1965

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Mark Watson

Date 12/05/04

Print Name MARK WATSON

Address 21 Warren St.

City Nantucket State Ma Zip 02554

Dear Army Corps of Engineers:

1966

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Kathryn A. Tucker

Date 12/05/04

Print Name Kathryn A. Tucker

Address 7 Falcon Court

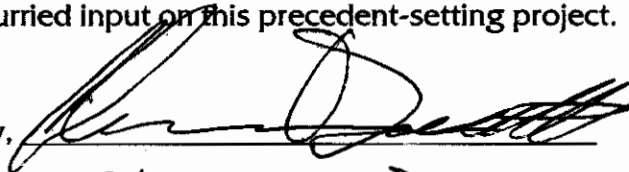
City Nantucket State MA Zip 02554

Dear Army Corps of Engineers:

1967

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date 12/5/04

Print Name

CLARENCE DOUCETTE

Address

35 MAIN ST

City

NANTUCKET

State

MA

Zip

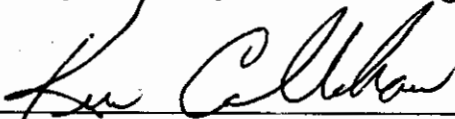
02554

Dear Army Corps of Engineers:

1968

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date 12/5/04

Print Name

KEVIN CALLAHAN

Address

P.O. Box 23

City

FALMOUTH

State

MA

Zip

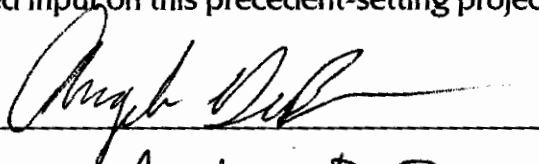
02541

Dear Army Corps of Engineers:

1969

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date

12/5/04

Print Name

Angela DeBoer

Address

75 Sparks Ave.

City

Nantucket

State

MA

Zip

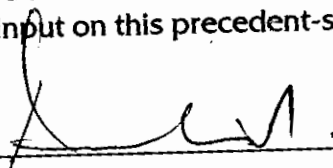
02554

Dear Army Corps of Engineers:

1970

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date

12/05/2004

Print Name

AL LIVALENCIA

Address

8TH ALEXANDRA DR

City

NANTUCKET

State

MA

Zip

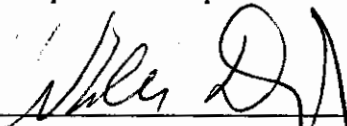
02554

Dear Army Corps of Engineers:

1971

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date

12/5/04

Print Name

W.M. DOHERTY

Address

365 NORTH ST

City

BOSTON

State

MA

Zip

02113

Dear Army Corps of Engineers:

1972

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date

12/6/04

Print Name

JO PERKINS

Address

BOX 2541

City

NANTUCKET

State

MA

Zip

02584

Dear Army Corps of Engineers:

1973

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Marlys J. Horodyski Date 12/4/04
Print Name MARLYS HORODYSKI
Address P.O. Box 115
City SARSCONSET State MA Zip 02564

Dear Army Corps of Engineers:

1974

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Joseph B. Horodyski Date 12/4/04
Print Name JOSEPH B. HORODYSKI
Address P.O. BOX 115
City SARSCONSET State MA Zip 02564

Dear Army Corps of Engineers:

1975

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, V.L. SMITH

Date 12/6/04

Print Name VIRGINIA SMITH

Address 56 MORFAN DR.

City HAVERHILL State MA Zip 01832

Dear Army Corps of Engineers:

1976

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely, Susan Hayford

Date 12/4/04

Print Name SUSAN C. HAYFORD

Address 41 Madaket Rd

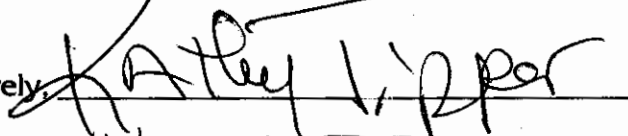
City Nantucket State MA Zip 02554

Dear Army Corps of Engineers:

1977

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date 12/4/04

Print Name

KATHY TIPPER

Address

21 MADAGASCAR RD

City

Nantucket

State

MA

Zip

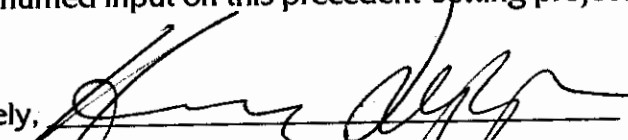
02557

Dear Army Corps of Engineers:

1978

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date 12/20/04

Print Name

HARRY TIPPER

Address

21 MADAGASCAR RD

City

Nantucket

State

MA

Zip

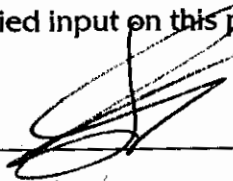
02557

Dear Army Corps of Engineers:

1979

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date 12/14/04

Print Name

JOHN S. HARDING

Address

5 Centre ST.

City

Nantucket

State

MA

Zip

02554

Dear Army Corps of Engineers:

1980

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,



Date 12/4/04

Print Name

Pamela Butler

Address

PO Box 533

City

Nantucket

State

MA

Zip

02554

Dear Army Corps of Engineers:

1981

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Riley Hayford

Date 2/1/04

Print Name Riley F HAYFORD

Address 41 Madaket Rd

City Nantucket State MA Zip 02554

Dear Army Corps of Engineers:

1982

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Michael Corcoran

Date 12/3/04

Print Name Michael Corcoran

Address 167 TEMPE RD

City Waltham State MA Zip 02452

Dear Army Corps of Engineers:

1983

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Pauline Sullivan

Date

12/5/04

Print Name

Pauline Sullivan

Address

12 Virgil Rd

City

West Roxbury

State

MA

Zip

02132

Dear Army Corps of Engineers:

1984

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Roger Earnes

Date

12/06/07

Print Name

Roger Earnes

Address

22 Buttercup Lane

City

Bass River

State

MA

Zip

02664

Dear Army Corps of Engineers:

1985

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

Chrissy Petrillo

Date 12/06/07

Print Name

Chrissy Petrillo

Address

22 Buttercup Lane

City

Bass River

State

MA

Zip

02664

Dear Army Corps of Engineers:

1986

A 60-day review period is unreasonable to adequately review the massive 4,000-page Cape Wind Draft Environmental Impact Statement document. I respectfully request that you extend the review period to 180 days in order for the public to be as best informed as possible and provide you with thoughtful and unhurried input on this precedent-setting project.

Sincerely,

John H. Hoagland

Date 12/16/04

Print Name

JOHN H. HOAGLAND

Address

84 HAVEN ST.

City

DOVER

State

MA

Zip

02030

1987

Sincerely,

Date 12/27/04

Print Name

Address 102 SESUIT NECK RD

City EAST DENNIS State MASS Zip _____

1988

Sincerely,

Date 12/3/4

Print Name _____

Sincerely, _____
Print Name SCOTT M. SPANGLER

Address

Print Name _____
Address 7 SAMBA CIRCLE

City

City SANDWICH

State MA

Zip 02563

Emerson Lending Company

Residential Mortgage Lending

Phone: (978) 264-4803

Fax: (978) 264-4805

1989



Dear Sir:

Dec 4-04



I had the trip to Hull
thanks to MIT I got what we
need. Hull wind & the birds
killed - good for our health,
your, Fishing - +

Let's go make the better

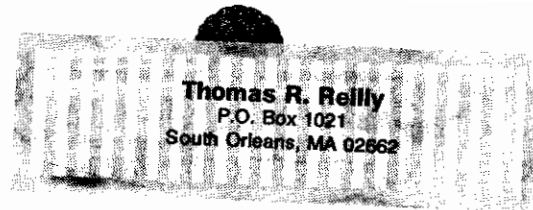
Thank you



The Nature
Conservancy
Sven Siemen
237 N Main St. Apt. 342
S. Yarmouth, MA 02664

Sven E Siemen

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742



1990

November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,

A handwritten signature in cursive script that reads "Thomas R. Reilly".

December 7, 2004

1991

Dear Ms. Kirt-Adams,

I'm writing to express my support of the Cape Wind project. It's high time that people explore renewable energy resources in New England! An offshore wind farm is a great idea. And to the opponents of the project who fear their view of the Sound will be spoiled I say, "Deal with it!"

It's no mistake that I'm writing to you on stationery made by my son. If we don't change our resource-squandering ways now, it's our children who will pay.

Sincerely, *Laura Foley*



Laura Foley
90 Willow Street
Acton, MA 01720-2710



are interested may
review it adequately.

Please listen.

Thank you

Kathryn Fair



Ms. Kathryn Fair
15 Winslow St.
Provincetown, MA 02657

Dear Mr Adams 1992³ Dec. 04

Ordering I have just
faith and confidence in the
Army Corps of Engineers however
the marine environment.

Impact Statement regarding
power towers in Nantucket
Sound is overwhelming by
at 4000 pages. As a note and
critique I demand the
review of this report be
extended from 60 to 150 days
to allow those of us who

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742



THOMAS R. REILLY
P.O. BOX 1021
SOUTH ORLEANS, MA 02662

1993

November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,

A handwritten signature in black ink, appearing to read "Tom Reilly", followed by a horizontal line.

From Nancy + Eugene Amerson

12-704

DEAR SIRs,

1994

THIS IS TO LET YOU KNOW OUR
POSITION ON THE CAPE WIND FARM.
MY HUSBAND + I ARE TOTALLY IN FAVOR
OF THIS FORM OF ENERGY. WE HAVE
SEEN THEM IN NO. CALIFORNIA +
BELIEVE ME THEY LOOK BETTER THAN
THE OIL RIGS IN THE CHANNEL OFF
SANTA BARBARA AND ALONG THE COAST.
HEAVEN HELP THEM IF ONE OF THOSE
SHOULD LEAK! ^{YOURS TRULY} Nancy + Eugene Amerson

~~###~~
1995

To Whom it May Concern,

I am writing to ask you to allow the Cape Wind Project to be completed. There are many benefits and few downfalls. It is very important to be investing in and implement new forms of energy, as oil is a non-renewable resource. Wind power is renewable and will be available to us forever. It will not be dangerous to birds, as studies have shown, and the benefits far outweigh any negative feelings seeing them have. Please approve the Cape Wind Project.

Thank You,

Katherine Hedges

Katherine Hedges

RECEIVED

10-11-95

10-11-95

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

1996

RECEIVED
NOV 11 2004
U.S. ARMY CORPS OF ENGINEERS
N.E. DISTRICT
CONCORD, MA

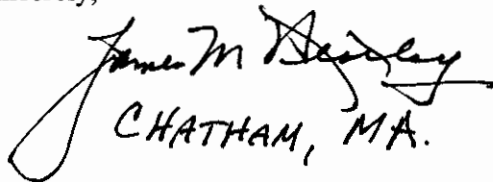
November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,


CHATHAM, MA.

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

1997

November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,

Louise A. Campagna
45 Astor Way
S. Yarmouth, Ma. 02664

RECEIVED
DEC - 9 2004
REGULATORY DIVISION

YOUR VOICE NEEDS TO BE HEARD

1998

PLEASE, TAKE THE TIME TO SUBMIT YOUR COMMENTS ON THE DRAFT ENVIRONMENTAL IMPACT STATEMENT (DEIS) FOR THE CAPE WIND ENERGY PLANT PROPOSAL IN NANTUCKET SOUND.

THERE ARE TWO WAYS TO SUBMIT YOUR COMMENTS:

1. MAIL YOUR COMMENTS TO:

MS. KAREN ADAMS
US ARMY CORPS OF ENGINEERS, NEW ENGLAND DISTRICT
696 VIRGINIA ROAD
CONCORD, MA 01742

Or EMAIL to WIND.ENERGY@USACE.ARMY.MIL

2. JOIN YOUR CAPE COD AND ISLAND NEIGHBORS AND SUBMIT YOUR COMMENTS AT THE PUBLIC HEARINGS ON DECEMBER 6, 7, 8 AND 16.

Name Christopher F. Kapp
Address 292 Old King's Highway
Town Yarmouth Port State MA Zip 02675

Comments:

I completely oppose the proposed wind plant. I know of nothing that would justify the destruction of the beauty and serenity of Nantucket Sound.

Human activity has regularly desecrated the environment for minimal gain - this should not happen again in Nantucket Sound.

RECEIVED
DEC - 8 1998
REGULATORY DIVISION

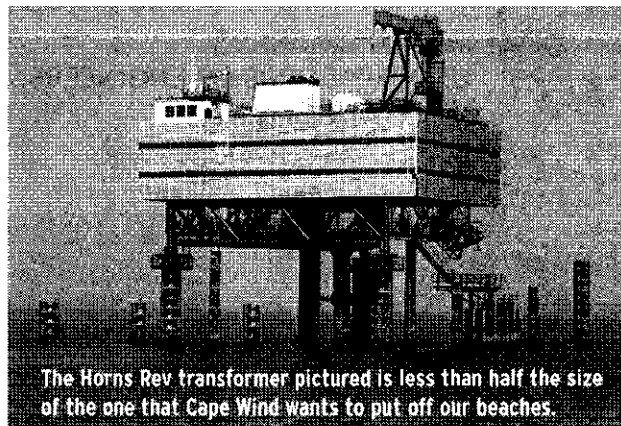
TIME TO TAKE ACTION!

Unless Cape and Island residents take action now, we could have an industrial scale wind power plant right in the middle of Nantucket Sound.

THINK ABOUT . . .

- ... the Bourne and Sagamore bridges, reaching high over the Cape Cod Canal. Add more than 100 feet on top. That's the height of the towers in the proposed wind power plant. Think about 130 of them.
- ... a jumbo jet. The arc of the rotating blades on each tower is 328 feet. 100 feet longer than a Boeing 747.
- ... 130 huge towers drilled 80 feet into the ocean floor.
- ... 520 flashing navigation lights on 130 towers taller than the Statue of Liberty. Think about a city skyline.
- ... a private developer taking over 24 square miles of the Sound (almost as large as Manhattan) - for free. Better than free - subsidized by millions of tax dollars. Think about paying a developer to make money.
- ... nearly five million people visiting the Cape and Islands every year, confronted by 130 huge towers in the Sound.
- ... households saving just 10 cents a month on electric bills. 10 cents at best.
- ... the cost of offshore wind power. Twice as much as gas or onshore wind power. Offshore power only works with taxpayer subsidies.
- ... millions of migrating birds on the Atlantic flyway, faced with 130 blades spinning in an arc as long as a football field. How many birds won't get through?
- ... what comes after 130 turbine towers on Horseshoe Shoal. Another 390 (or more!) in the Sound, if all sites are built.
- ... a Federal agency in charge of docks and piers permitting the wind plant, despite no right to give away public land.
- ... a risky new technology and a developer who has never built a wind plant. The world's largest offshore plant, off Denmark, is being dismantled and brought to shore for repairs after only two years.

- ... who is conducting the studies in the environmental impact statement for the Cape Wind power project. Consultants paid by Cape Wind.
- ... who opposes the proposed wind power plant. Senator Edward Kennedy, Governor Mitt Romney, Senator Robert O'Leary, Congressman William Delahunt, Attorney General Tom Reilly, State Representative Demetrius Atsalis, and the majority of Cape residents.
- ... a 10-story tall oil-filled transformer station just off our beaches in Nantucket Sound.



The Horns Rev transformer pictured is less than half the size of the one that Cape Wind wants to put off our beaches.

- ... how much new energy we need. Instead of more power plants (we have an oversupply of electricity), why not serious conservation and better transmission?
- ... reducing dependence on foreign oil. Electricity represents only two percent of U.S. oil demand. Mileage efficiency would be far more significant.
- ... a balanced energy program of conservation and alternative energy sources (like land-based wind power) that doesn't compromise great natural resources.

The Army Corps has released its draft report on the proposal to build 130 massive wind turbines off our beaches.

Attend the upcoming public hearings.

Bring your friends. Register one hour prior.

DATE	HEARING	LOCATION	TIME
Dec. 6	Martha's Vineyard	MV Regional High School, Oak Bluffs	6pm - 10pm
Dec. 7	Cape Cod	Mattacheese Middle School, Yarmouth	7pm - 11pm
Dec. 8	Nantucket	Nantucket Community School (HS)	6pm - 10pm
Dec. 16	Cambridge	MIT, 77 Mass Ave., Room 10-250	7pm - 11pm

Please let us know if you'll be there and if you need transportation.

Register at saveoursound.org, or call us at 508-775-9767.

YOUR voice needs to be heard.

The time to Save Our Sound is NOW!

SAVE OUR SOUND
alliance to protect nantucket sound

Ron Wilson + Family

1999

61 Ellisville Rd.

Plymouth, MA 02360

cell 617-212-4066

To: Karen Adams

Re: Clean Air / Cape Wind.

Dear Karen - We support clean air
and energy independence and
most of our friends do also.

Sincerely,

Ronald Wilson

RECEIVED
DEC - 9 2009
REGULATORY AFFAIRS

**John R. Buckley
968 Main Street
Cotuit, MA. 02635**

2000

Army Corps of Engineers
Karen K. Adams
696 Virginia Road
Concord, Ma. 01742

Dear Ms. Adams,

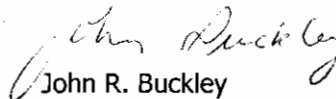
I am writing to voice my opinion of the wind farm. **I am in opposition to the wind farm and its particular location of Nantucket Sound.**

There are plenty of other places that a wind farm could be built such as the National Sea Park or the Berkshire Mountains.

I think before anything is done to our natural resources of fishing and recreation all steps should be taken to regulate our sea beds. There should be a cost to people who want to explore our sea beds just as there is a cost that oil companies pay to put their rigs in the ocean.

Once again, I am in **OPPOSITION** to the wind farm.

Sincerely,


John R. Buckley

JRB/cm

RECEIVED

DEC 13 1999

NAVIGATION BRANCH

**Barbara J. Waldron
71 Waquoit Road
Cotuit, MA. 02635-3517**

2001

Army Corps of Engineers
Karen K. Adams
696 Virginia Road
Concord, Ma. 01742

Dear Ms. Adams,

I am writing to voice my opinion of the wind farm. **I am in opposition to the wind farm and its particular location of Nantucket Sound.**

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Once again, I am in **OPPOSITION** to the wind farm.

Sincerely,



Barbara J. Waldron

RECEIVED
DEC 6 - 2001
KOSMOS/AVIATION

**John J. Waldron
71 Waquoit Road
Cotuit, MA. 02635-3517**

2002

Army Corps of Engineers
Karen K. Adams
696 Virginia Road
Concord, Ma. 01742

Dear Ms. Adams,

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Once again, I am in **OPPOSITION** to the wind farm.

Sincerely,


John J. Waldron

RECEIVED
DEC - 9 2001
U.S. ARMY CORPS OF ENGINEERS

**Barbara J. Buckley
968 Main Street
Cotuit, MA. 02635**

2003

Army Corps of Engineers
Karen K. Adams
696 Virginia Road
Concord, Ma. 01742

Dear Ms. Adams,

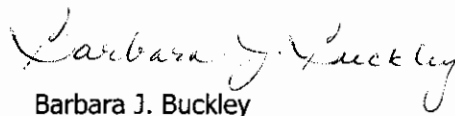
I am writing to voice my opinion of the wind farm. **I am in opposition to the wind farm and its particular location of Nantucket Sound.**

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I think before anything is done to our natural resources of fishing and recreation all steps should be taken to regulate our sea beds. There should be a cost to people who want to explore our sea beds just as there is a cost that oil companies pay to put their rigs in the ocean.

Once again, I am in **OPPOSITION** to the wind farm.

Sincerely,


Barbara J. Buckley

RECEIVED

DEC 10 2003

REGISTRATION DIVISION

2004

2142 Oyster Harbors
Osteria, MA 02655
December 6, 2004

To Whom It May Concern:

We are writing to express our opposition
to the Windfarm being proposed in Montucket
Sound. We are totally and completely against
this project and support the Alliance to
Protect Montucket Sound.

Very truly yours,

Mr & Mrs. Gerald McEllan

RECEIVED
DEC -9 2004
REGULATORY DIVISION

Elizabeth Indick
6646 Blue Cut Rd.
Newark, NY 14513

2005

December 5, 2004

Karen Adams
U.S. Army Corps of Engineers
New England District
696 Virginia Road
Concord, MA 01742-2751

Dear Ms. Adams:

I am writing to urge the U.S. Army
Corps of Engineers to require that
"Cape Wind" follow the USFWS's
bird-research protocol and take
steps to minimize harm to birds,
bats, and marine animals. Tens of
millions of birds fly through Nantucket
Sound every year. We need to be
concerned about saving them

Thanks for
listening

Sincerely
Elizabeth L.
Indick



RECEIVED

DEC 15 2004

ALBANY DIVISION

Member of The Humane Society of the United States

©2004 Parker Fulton/Creative Connection, Inc.

December 4, 2004

2006

Karen R. Porter
6168 Walnut St.
Mays Landing, NJ 08330

Karen Adams
U.S. Army Corps of Engineers
New England District
696 Virginia Rd.
Concord, MA 01742-2751

Dear Ms. Adams:

I am writing concerning the "Cape Wind" facility proposed for construction in Nantucket Sound. While I applaud the use of renewable energy, I am concerned that not enough study has been conducted to determine what effects this facility will have on marine birds and mammals.

I urge the Corps to require the developer to follow the U.S. Fish and Wildlife Service's bird-research protocol and to take steps to minimize harm to birds, bats, and marine mammals.

Thank you.

Sincerely,



Karen R. Porter

RECEIVED

DEC - 8 2004

REGULATORY DIVISION

Mz Karen Kirk-Adams
Cape Wind Energy EIS Project
U. S. Army Corps of Engineers, New England District
696 Virginia Road
Concord, MA 01742-2751

4 Dec., 2004

2007

Subject: Strong support of the Cape Wind Nantucket Sound wind farm

Dear MZ Kirk-Adams,

After a 34 year career working for vendors to the electric power industry, I have strong positive opinions about the proposed wind farm on Nantucket Sound.

Demand for power in the region is increasing at a steady rate. That demand will be met by one source or another. Without positive movement toward renewable energy sources, that demand on Cape Cod will be met by traditional suppliers with the many disadvantages of those sources; reliance on oil from unstable countries, potential of oil spills in marine environments, air pollution from fossil fueled plants, resulting in debilitating illness and premature death, to mention just a few.

The arguments against the wind farm, I find, for the most part, specious. I am a member of Clean Power Now. They support the initiatives of Cape Wind, which I believe to be the optimum near term solution to our energy needs. As I read the DEIS, I believe it is right on; the benefits far outweigh the drawbacks.

Press on!

Yours truly,



Garry Stephens
168 Pleasant Bay Rd.
Harwich, MA. 02645

RECEIVED

DEC - 9 2004

SO. MA. CO. OF ENG. DIST.

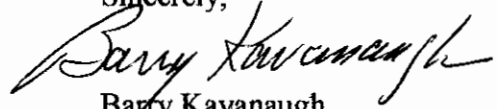
December 3, 2004

2009

Karen Adams:

Congratulations on the study of the Wind Farm off Cape Cod. It seems to me that the Anti-Wind Farm people are more against the aesthetics that MIGHT be altered and less concerned about clean air and less pollution because of this. As I wrote to my Governor, Attorney General, Representative and Senators, perhaps they all could learn a lesson from President Bush and wait until all the facts are in on the WMD (Wind Mill Development) before going off to war against it.

Sincerely,



Barry Kavanaugh
2 Tonset Road
Orleans, Ma. 02653
(508) 240-2909

RECEIVED
DEC - 9 2004
SLODARICRYLW LLD

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

2009

November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,



RECEIVED

DEC -5 2004

REGULATORY DIVISION

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

2010

November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,

Joseph P. Road - Cape Cod, Ma.

RECEIVED
DEC - 6 2004
REGULATORY DIVISION

Karen Adams, Project Manager
Regulatory Division
ARMY CORPS OF ENGINEERS
696 Virginia Road
Concord, MA 01742

2011

November 21, 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,

Paul Budano
Paul Budano

RECEIVED
DEC - 6 2004
REGULATORY DIVISION

Karen Adams
Project Manager, Regulatory Division
ARMY CORPS OF ENGINEERS
N.E. District
696 Virginia Road
Concord, MA 01742

2012

November 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,

John E. Spencer
293 Marlboro Rd.
Sudbury, MA 01776

RECEIVED
DED - G REG
REGULATORY DIVISION

2013

Karen Adams, Project Manager
Regulatory Division
ARMY CORPS OF ENGINEERS
696 Virginia Road
Concord, MA 01742

November 21, 2004

Dear Ms. Adams,

Please immediately extend the public comment period on the Draft Environmental Impact Statement for the proposed Cape Wind project to 180 days. Any shorter time period is entirely insufficient to allow the public ample opportunity to provide input on such a lengthy and important document on a complex and controversial project.

Thank you for your prompt attention to this matter.

Sincerely,

E. Carter Page

E. Carter Page

P.O. Box 145

Hyannis Port, MA 02647

RECEIVED
DEC - 6 2004
REGULATORY DIVISION

2014

Comment Sheet
On Draft Environmental Impact Statement (EIS)
For the proposal for an Offshore Wind Project
In Nantucket Sound

Name: SUNNY MERRITT

Address: 25 PALMER RD., MASHPEE, MA 02649

Phone Number (Please include area code): 508-477-4889

Email Address: SMERR 39546@AOL.COM

Please state your questions/comments in the space below:

WE LIVE ON CAPE COD ... AND A WIND FARM ON
NANTUCKET SOUND ... WITH 130 TURBINES AT AN
UNBELIEVABLE HEIGHT IS TOTALLY RIDICULOUS!!
AS I UNDERSTAND THERE IS A GRID IN BOSTON
ALL NEW ENGLAND STATES CAN BID ON THE COST OF
ELECTRICITY ... IF WE GOT 10 CENTS A MONTH IT
WOULD BE A SURPRISE. BOSTON & NEW YORK ARE
THE LIKELY ONES TO BENEFIT NOT CAPE COD. PUT IT
ON THE HAND SOMEWHERE!!! THANK YOU!

Please fold this questionnaire in half, affix two stickers or pieces of tape,
and mail it to the address listed on the other side.

Monday Dec 13-2004

Dear Ms Kirk-Adams **2015**

I am writing to you to
please ask you to support
the Cape Wind Energy ETS Project.

I think this is very
important.

We don't want to continue
to rely on Foreign oil, or
on the Nuclear Plants.

Please give it your
utmost consideration.

Hoping for your support
on this matter.

Sincerely,
Maria Rogerson

P.O. Box 2537
Dudbury - Ma
02331

RECEIVED
DEC 14 2004
COMMUNITY DIVISION

Dec. 11, 2004

To Whom It May Concern, **2016**

I would like to extend
my support of Cape Wind
and approve of all its
advantages.

Sincerely
Barbara A. Johnson

RECEIVED
DEC 14 2004
LEGISLATIVE DIVISION

86 Skelman Ave
Seekonk, Ma 02571

Dec. 13, 2004

Kevin Kirk-Adams
EIS Project Mgr
U.S. Army Corps of Engineers
Concord, Mass.

2017

Dear Mr. Kirk-Adams:

I am in total support of the Cape Wind
plan to harness wind energy to provide
electricity to Cape Cod. I lived on Cape Cod
in the 60's, and still vacation there every
summer. The growth of the population has
been tremendous throughout the years.

We must use alternate sources of energy.
We cannot keep polluting our air more & more.
I don't believe the wind mills proposed
will interfere with birds, fish or ships.

Thank you.

Alan M. Hardy

RECEIVED

DEC 14 2004

REGULATORY DIVISION

2018

Submitted By George W. Rich and family; 21 year residents of Osterville, Cape Cod and 12 year residents of Duxbury, Mass prior.

131 Marquand Drive
P.O. Box 945
Osterville, MA 02655

508/428-3499

December 12, 2004

Ms Karen Kirk Adams
EIS Project Manager
Corps of Engineers
696 Virginia Road
Concord, MA 01742-2751

George W. Rich
John G. Rich
John G. Rich

Dear Ms Adams:

The undersigned hereby submit our comments on the Cape Wind Energy Project in response to your "Public Notice" dated November 9, 2004.

First, we would like to compliment the Corps of Engineers for producing a highly detailed, professional Draft Environmental Impact Statement (EIS) and for the enormous effort required by the permitting project thus far. Notwithstanding our negative comments on the project, your organization can be proud of this three year effort.

In reviewing the history of the Cape Wind permit application, we believe that the Commonwealth of Massachusetts and the "Cooperating Agencies" of local, state and federal entities neglected to include the paramount issue at stake during the scoping meetings held on March 6 and March 7, 2002. In our opinion, this omission represents the "deal breaker" issue for the applicant - Cape Wind LLC.

In spite of the fact that your Draft EIS/EIR conclusions are, for the most part, favorable and supportive of the applicant's Horseshoe Shoals proposal, we believe that this neglect of the paramount issue at stake for the Commonwealth of Massachusetts, Cape Cod and the Islands must result in the denial of a permit to Cape Wind LLC.

The paramount issue at stake in this application is, briefly stated, whether the installation of a large scale industrial power generating plant of the type proposed can be tolerated by the public in the heart of a historic geological setting that has been preserved for future generations by local and state conservation authorities. At the opposite extreme of a 24 square mile, 130 WTG installation as proposed, we have tiny docks and piers denied permission to build in Cape Cod waterways every day. It is the decision to protect Nantucket Sound by the denial of a permit to build a power plant.

RECEIVED
DEC 14 2004
NANTUCKET DIVISION

2018

By copy of this letter, we want to take this opportunity to tell the Governor of the Commonwealth of Massachusetts that this project, in fairness to the applicant and the Corps of Engineers, should have been stopped over two years ago by the intervention of state government after the scoping meetings in March, 2002.

The following comments will focus on the Socioeconomics section of the Draft EIS rather than the other topics addressed in the EIS/EIR which are listed on page 7 of the Corps' Summary. This section poses the most difficult questions, of course, and is directly related to the paramount issue outlined above.

1. The Cape Wind proposal to construct and operate a wind-powered electrical generating facility on Horseshoe Shoal in Nantucket Sound, Massachusetts will have a devastating effect on the economy and quality of life of Cape Cod and the Islands if permitted to proceed as requested by the applicant.
2. In the short term, The mere announcement of a permit for the project will have an immediate effect and a severe, negative impact on real estate sales and values, residential and commercial building plans and investments in infrastructure and new business ventures.
3. In the long term, the construction and operation of 130 WTG windmills and the gigantic transformer platform with 40,000 gallons of oil storage only 4+ miles from Yarmouth, the heart of the summer resort area, will seriously degrade the quality of life and depress the sensitive tourism economy.
4. The Draft EIS/EIR "Socioeconomics" section is deficient or weak in its attempt to reassure the reader that this project will have little negative effect (even some positive effects) on the key issues addressed by consultants (Sterzinger et al, La Capra Associates and Global Insight) such as impact on property values, electricity markets and economic interests.. (See Section 5.16 Socioeconomics)
5. Evidence presented by the consultants contained details and numbers that only shed doubt on their ability to accurately measure the magnitude of the impacts that we might expect; for example, the fact that no offshore wind farms presently exist in the United States. Economic and useage levels were also lacking in the examples given.
6. The Cape economy is almost 90% dependent on the quality of its natural resources, scenic beauty and pristine waterways to attract and retain tourism and retirement populations. Only people who have spent many years in visiting and living on Cape Cod and the Islands understand the sensitivity of these factors on tourism and living.

2018

7. Estimating the magnitude of the loss of Cape and Island seasonal tourists, visitors and residents as a result of the industrialization of Nantucket Sound is exceedingly difficult, of course. However, past experience with the effect of adverse weather, fuel costs, traffic obstacles, unemployment, business failures, etc. suggest a higher level of sensitivity than seen in major urban areas.
8. Our comments are not based on the many specific areas of objection voiced by many New England residents and visitors to the Cape, such as the visibility of the windmills, fishing interests, boating problems, birds at risk, oil spills, Cape Wind business failure, removal of the WTG/Transformer (ESP) equipment in future. All are valid to some extent, but we are more concerned with the overall impact of the combined Socioeconomics.

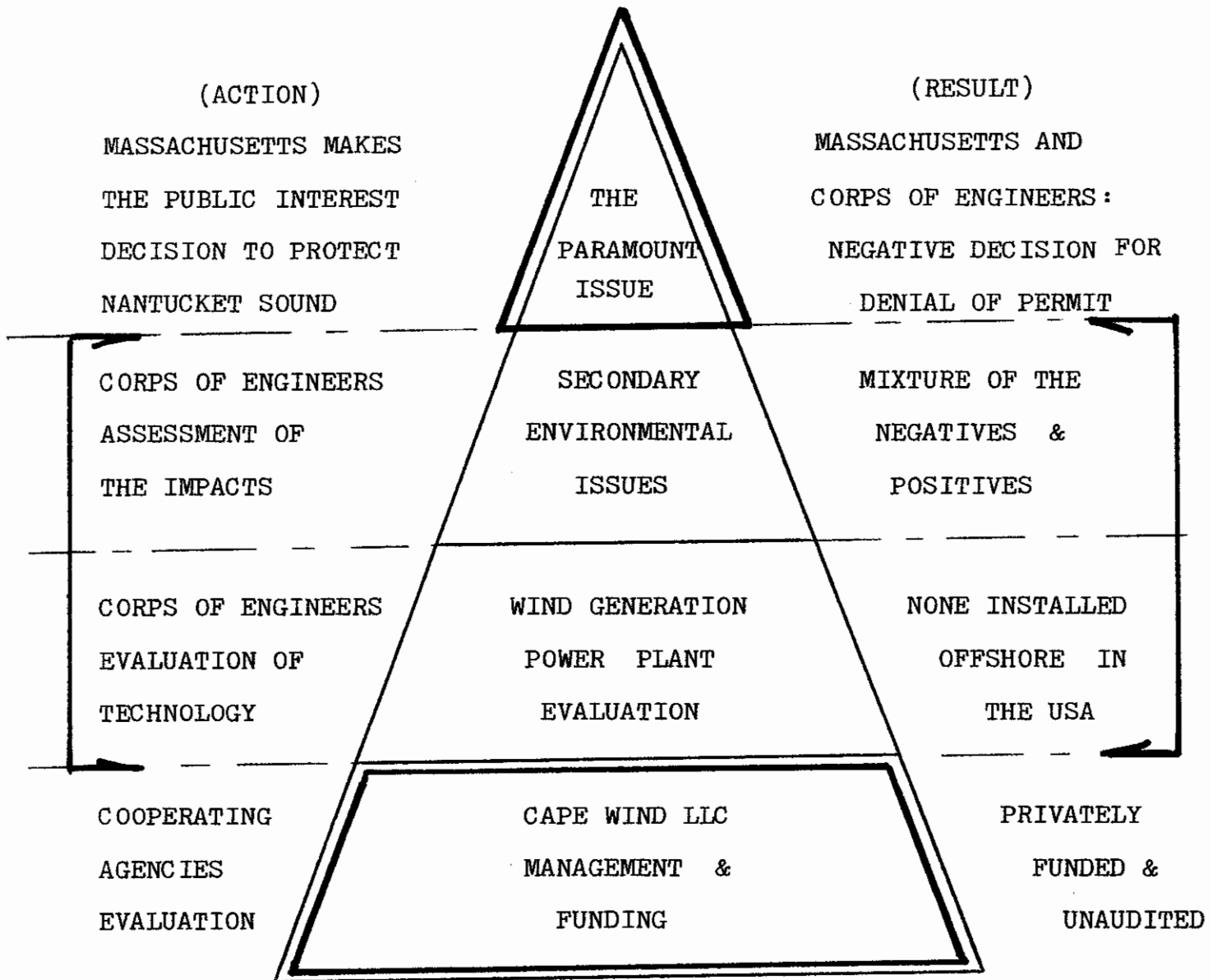
In conclusion, we would like to point out that this proposal to install 24 square miles of gigantic wind turbines numbering 130 WTG initially, could be expanded in the future many times as permits could hardly be denied for the other Nantucket Sound sub-sites if applied for. The potential for massive transformation of a historic body of water surrounded by the Cape Cod National Seashore, Monomoy Island, Nantucket Island, Marthas Vineyard Island, Elizabeth Islands, Block Island and Long Island in the near future is an alarming prospect. Think of it, giant windmills as far as the eye can see from Chatham, Massachusetts all the way to New York City.

Nantucket Sound, Vineyard Sound, Rhode Island Sound and Long Island Sound constitute the innermost edge of the Continental Shelf with its shallow waters and maximum recreational and commercial traffic. The Cape Wind proposal represents a foot in the door by those businessmen who will seek "free wind" and "free land" (underwater, of course) to build a financially viable method of generating electricity - not in an industrial location ashore, but on the scenic and historic "front porch" of the nation offshore on the pristine waters forming New England. Two years ago, the people and government of Massachusetts and all of New England could have politely told the Cape Wind LLC entrepreneurs: we support your efforts to utilize wind power to create a new, renewable source of energy for our nation, but you must select appropriate locations that are both business viable and do not harm the public interest. LOCATION, LOCATION, LOCATION. That is the problem with the Cape Wind proposal.

Last, but not least, history and geologists tell us that Cape Cod and Nantucket Sound are the newest part of the United States formed only 3500 years ago when the last stage of the Ice Age (Pleistocene Epoch) withdrew and the Atlantic Ocean flooded the area now known as Nantucket Sound and Buzzards Bay. It is this resource that we must protect for scenic, scientific and historic reasons.

2018

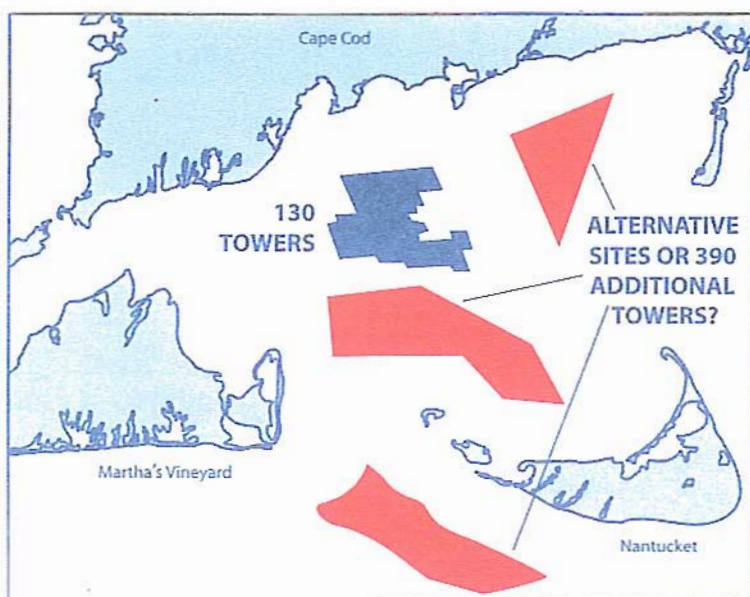
SUMMARY OF PERMITTING PROCESS *



* NOTE: Graphic picture of decision-making process based on USACOE Draft EIS/EIR and Rich family response to Public Notice.

George W. Rich - 12-12-'04

2018



What comes after the first 130 wind turbine towers on Horseshoe Shoal? Another 390 (or even more!) around the Sound, if all sites are built.



CONSULTING PHILOSOPHY

Clients have often commented on our management style and consulting philosophy after working with Marketing International on a project. As opposed to the traditional "evaluation/recommendation" approach, MI uses a participative, broad based approach which helps the client achieve successful results. Progressive steps are taken to leverage the combined talents of both consultant and client. Some examples include:

- MI serves as a creative catalyst for the project with new ideas.
- MI conducts in-depth interviews with the key people involved.
- MI takes a proactive, hands-on approach to the project.
- MI helps to build the project team and keep it focused on results.
- MI helps to develop a fine tuned strategy encompassing Product, Customer, and Competition.
- MI works at all levels to help coordinate an optimal team effort.
- MI operates as an "inside" team member rather than an "outside" consultant.
- MI follows through on implementation to ensure on-going success.

CLIENTS, PARTNERS BOARDS OF DIRECTORS

A. B. Dick Company
Xerox Corporation
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Dialogic Systems *
InfoBridge Corp.
Rank Xerox Ltd.
PowerRotor Corp.

* includes role as a Board Member

MARKETING INTERNATIONAL INC.



BUSINESS DEVELOPMENT AND MARKETING SERVICES

Background
Information:
Consulting
Experience.

MARKETING INTERNATIONAL (MI)

Founded in 1973 by George W. Rich, MI is a unique consulting firm to the high technology industries. As its name implies, it specializes in providing business development and marketing services on a worldwide basis to some of the leading companies in computers and communications.

Its concept of consulting differs from most management consulting firms with its emphasis on practical, hands-on projects from the planning phase to the execution or test marketing stage. Unlike most consultants, MI is results-oriented and participates with its clients in both strategic planning and operational phases of a new business development project.

Recognizing that most companies are well equipped to achieve their goals in the mainstream of their business, MI gets involved when clients require special assistance in implementing new strategies, entering new markets and launching new products. MI can strengthen its client's new business team and help ensure the success of major new business undertakings.

CONSULTING SERVICES

Marketing International offers a wide range of services with one common theme: the development of new business opportunities based on advanced technology and competitive sales and marketing. Although presented with many different challenges by its clients, MI has always combined the fundamentals required for a position of leadership in the target market. This may require:

- **Strategic Planning and Positioning**
- **Product Planning/Competitive Analysis**
- **Business Plans and Financial Analysis**
- **Marketing Plans and Sales Strategy**
- **Market Analysis and Forecasts**
- **Education and Training**
- **Marketing Communications**
- **International Market Research**
- **Strategic Partnerships / Ventures**
- **Test Marketing Programs**

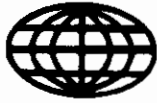
Our clients usually assign key employees to their project and we are often asked to coordinate the new business team under management's direction. This direct participation by MI provides a special focus on a major project without the day-to-day distractions that face client management.

QUALIFICATIONS OF MARKETING INT'L.

Now entering its twentieth year, MI has undertaken strategic projects for some of the leading industrial corporations in the world. It has also assisted start-up and early stage companies achieve a competitive edge in sales and marketing. Most of these engagements have lasted from 2 to 4 years and have been successful in terms of revenue and profit.

George W. Rich is the principal consultant of Marketing International and has extensive business experience from his corporate life at A.B. Dick, Xerox and Control Data. He has served on several Boards of Directors since founding MI, and has gained international experience from many projects in the computer industry.

After a twelve year career in product management and marketing at Wang Laboratories, Scott S. Rich has joined MI where he brings strong marketing skills and business experience. His knowledge of mid-range and PC-based systems as well as application software enhances our qualifications. Scott is also in charge of MI training seminars.



**MARKETING
INTERNATIONAL, INC.**

George W. Rich
President

P.O. Box 945
Osterville, MA 02655

508 428-3499
Fax 508 428-0622

2019

December 10, 2004

Ms. Karen Kirk-Adams
Cape Energy Project EIS Project Manager
U.S. Army Corps of Engineers
New England District
696 Virginia Road
Concord, MA 01742-2751

Dear Ms. Kirk-Adams

We very much desire to see the proposed Cape Wind project become a reality in Nantucket Sound. We do not desire a future plagued by international conflict, terrorism and climate change, implicit in fossil-fuel dependence.

In an era of rapidly rising worldwide demand for energy, we must make real choices. Wind power is an established and reliable solution. We have observed wind turbines in other countries and found the aesthetics most acceptable and pleasing.

Thank you for your attention to this most urgent matter

William and Nancy Bivona
16 Betty Hill Road
Narragansett, RI 02882

RECEIVED
DEC 14 2004
REGULATORY DIVISION

2020

50 Cedar Hollow Road
Wakefield, RI 02879
December 11, 2004

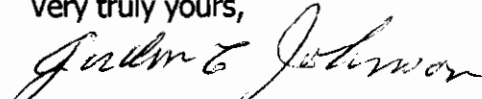
Karen Kirk-Adams
Cape Energy Project EIS Project Manager
US Corps of Engineers
696 Virginia Road
Concord, MA 01742-2751

Dear Ms. Kirk-Adams:

I am in favor of the Cape Wind project. It is time to move ahead with this need.

Please don't let the politics interfere with what should be done.

Very truly yours,


Gordon C. Johnson

RECEIVED
DEC 14 2004
NAVY DIVISION

Dear Jim

2021

December
'04

I have moved to the address on the
envelope. I will no longer be in
contact with Cape Wind. However, the
N.Y. Times did note that the ~~Engineers~~
Engineers had approved of the project.
Half way there! Is the price of oil not
high enough for Nantucket?

Good luck
Gloria Ryan

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DEC 14 2004
REGULATORY DIVISION



PRESBYTERIAN
CHURCH (USA)

2022

Rev. James P. Keller (Retired)

111 Blueberry Lane
Jamestown, RI 02835

Tel. (401) 423-1074
e-mail: jpkeller2@earthlink.net

Dec. 13, 2004

Karen Kirk-Adams
Cape Energy Project, EIS Project Manager
US Army Corps of Engineers, New England District
696 Virginia Rd.
Concord, MA 01742-2751

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DEC 14 2004

TELEVISION

Dear Ms. Kirk-Adams,

I strongly support the Cape Wind Project, and I am glad to see that the Army Corps of Engineers, so far, has seen it as a viable project that will have negligible effect upon the environment, wild life, water recreation, and commercial fishing. I believe that the windmills may even attract tourism.

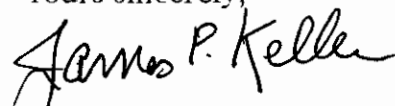
Those who oppose it for their aesthetic reasons do not recognize that , *"beauty is in the eye of the beholder"*. The structures that will be visible only on clear days will appear very small six miles from shore. I for one will see the windmills as beautiful when I reflect on their contribution to making our nation a little less dependent on foreign oil.

In sum, the clean energy and absence of fossil fuel aspect of the wind farm trump all reasons opposing the project. The environment is in jeopardy by continued use of fossil fuels, and our security as a nation continues to be in danger as long as we depend upon Middle East oil.

The opponents of the wind may wish to sit on their beaches and look out on what they consider to be a more beautiful view without windmills, but their leisurely contemplation of their vista might be marred by continued war in the Middle East to protect our country's need to foreign oil, which the windmills can help diminish.

I hope to be at the hearing at MIT on Dec. 16, but in any event please record my strong support for the Cape Wind Project.

Yours sincerely,


James P. Keller

2023

**Karen KirkAdams, Cape Energy Project EIS Project Manager,
U.S. Army Corps of Engineers, New England District, 696 Virginia Rd.,
Concord, Mass. 01742-2751**

**Michael J. Lill II
143 King Street, Warwick, RI 02886**

In regards to the Cape Wind Project. I fully support the project and truly hope that the field of windmills will be built. I believe the answer to our energy problem is a combination of solar, wind, and hydro-electric power. I also believe that combined with better technology such as L.E.D's for lighting will drastically reduce our need for oil, coal, natural gas, and nuclear power. I believe it will create sustainable jobs and protect our environment. If there is anything more I can do please feel free to contact me. Can I buy stocks in Cape Wind? Are there any employment needs at this time? My background is computers, meteorology, and environmental studies. I am a supporter of the project and have said so in the Providence Journal.

Sincerely Yours,

Michael J. Lill II

RECEIVED

OCT 14 2004

REGULATORY DIVISION

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Mike Graville

Address 70 Orchard St

City Lee Zip Code 01958

Telephone _____ Email Wgthh@comcast.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

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Print Name Katy Clivick

Address 10 Summerdale Farms Way

City Bridgewater Zip Code 02324

Telephone 978 413 612 5878 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Justin Guiliano

Address 132 Mill rd

City Cheshire Zip Code 02961

Telephone 905 659 5400 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Kristen Lewis

Address 28 Lumb Rd.

City Massachusetts Zip Code 18094

Telephone 413 672 5842 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Valerie White

Address 20 Abington Ave.

City Rehoboth Zip Code 01960

Telephone 978 531-4724 Email triglyf@att.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Jill Lorentz

Address 220 Shaw Mill Ln

City Barnstable Zip Code 01937

Telephone 413 648-9197 Email _____

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I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Jennifer Giddyn

Address 38 Arnold Place

City N. Adams Zip Code 01847

Telephone (413) 664-6737 Email jennifergiddyn@att.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Dean Siatal

Address 101 Stafford Road

City Williamstown MA Zip Code 01267

Telephone (413) 458-3651 Email shad5@att.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Dave Owens

Address 11 Wellington Ln

City Cambridge Zip Code 02141

Telephone 617-441-6845 Email acens3@aol.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name William Maysel

Address 78 Olson St

City Wilmington Zip Code 02851

Telephone 781 887 0122 Email fool@cs.cba

Y. Adams, Corp

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

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Print Name David H. Givile

Address 5 Dakota Trail

City Rutland Zip Code 05613

Telephone X 5619 Email Procmshndw27@att.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

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Print Name Anne Andrews

Address P.O. Box 246

City Shelbury Zip Code 05262

Telephone 862 442-1019 Email gettyg@yahooc.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Christopher Crowe

Address P.O. Box 428

City Ware Zip Code 01082

Telephone (413) 967-5283 Email weather01082@

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Lauri Smaassen

Address 538 Middle Line Rd

City Bulletts Pt Zip Code 13020

Telephone 413-472-5447 Email lauri@bullettspt.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Brian LaPlante

Address 145 State St

City North Adams Zip Code 01247

Telephone 413-672-5447 Email laplanteb@northadams.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Gina LaCuccia

Address MCUA way + 7288 375 Cleveland St

City North Adams Zip Code 01247

Telephone 413-672-5447 Email glaucuccia@nda.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Seth Kershner
Address 140 Marble St.
City Lee Zip Code 01238
Telephone 413 243 6021 Email _____

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Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

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Print Name Jonathan Pece
Address 78 W. White Dr
City Cheshire MA Zip Code 01225
Telephone 1-413-743-2440 Email sthpe@nctdnpa.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Debra Kaczowski
Address 52 Haslins Rd
City Savoy Zip Code 01356
Telephone 413-743-6162 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Marc Faucher
Address 570 Wells Road
City Cheshire, Ma Zip Code 01225
Telephone 413-743-0404 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name David Lopez Corral
Address 375 Church St
City North Adams Zip Code 01417
Telephone 413 432 5715 Email delicob@comcast.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Nicole Cipellone
Address 375 Church St
City North Adams Zip Code 01417
Telephone 413-672-5777 Email N.Cipellone@aol.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Kim Harris
Address 401 65th 375 Church St
City North Adams Zip Code 01403
Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Clarity DeaThun
Address 375 Church St.
City North Adams Zip Code 01417
Telephone 45777 Email ClarityDea@aol.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Jenna J. Hall

Address 15 Salgonabe St. Apt. #1

City Dorchester Zip Code 02125

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Michael W. Gentle

Address ~~350~~ Unit 696 - 375 Church St.

City North Adams Zip Code 01247

Telephone (413) 672-5935 Email mgentle@mcclatchy.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Dan Summers II

Address 1862 S. Main St.

City Three Rivers Zip Code 01069

Telephone 413 243 2550 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Mallory Higgins

Address 26 Hemlock Dr.

City Northboro Zip Code 01532

Telephone _____ Email mnhiggins1@mcclatchy.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Math Callaghan
Address 468 Townsend
City Boston Zip Code 01458
Telephone 978-448-2341 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Thomas Casale
Address 190 Leonard St.
City Aquinn Zip Code 01001
Telephone MO - Ma Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

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Print Name Tom D'Amore
Address 7 Waverley St
City Boston Zip Code 02121
Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Augusta Keflicovics
Address 2 Clubhouse Rd
City Hampburg Zip Code 07419
Telephone 5843 Email Akeflicovic@mc

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Colleen M S imons
Address 375 Church St
City North Adams Zip Code _____
Telephone X 5865 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Stephanie Caisse
Address 375 Church St.
City N Adams Zip Code 01247
Telephone 5893 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Kristin Whitely
Address 375 Church St
City N. Adams Zip Code 01247
Telephone X 5865 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

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I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Tasara Torone
Address 375 Church St.
City N. Adams Zip Code 01247
Telephone X 6154 Email _____

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I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name

Gina Ayre

Address

70 Whitelock Rd

City

Southampton MA

Zip Code

01073

Telephone

Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

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Print Name

Nim Houshield

Address

16 Robin Ave

City

Milford

Zip Code

01757

Telephone

Email

wjlc13456@gmail.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name

Hellie Vincent

Address

81 Brooks Ave

City

Pittsfield Zip Code

01201

Telephone

Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

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Print Name

Ang Driscoll

Address

33 Murphy Rd

City

Needham

Zip Code

02492

Telephone

Email

adris101@att.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Troy A Gardner
Address 375 Church St.
City North Adams Zip Code 01853-0070 ehc@comcast.net
Telephone 913 672 6157 Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Genevieve Morris
Address 123 Spruce St.
City Malboro Zip Code 02746
Telephone Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

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Print Name Lauren MacQuayre
Address 357 Church Street
City North Adams Zip Code 01847
Telephone 913 672 6157 Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

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Print Name Genevieve Morris
Address 6773 Parker St.
City Malboro Zip Code 02746
Telephone 617 376 1477 Email genevieve@comcast.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager.

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Print Name Speece Shaw

Address 103 Paine St

City Worcester Zip Code 01605

Telephone _____ Email _____

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Print Name Caitlyn Gaughan

Address 2 New Spencer Rd

City Charlton Zip Code 01508

Telephone _____ Email _____

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Print Name Sarah Buckley

Address 716 Spruce St

City North Attleboro Zip Code 02760

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager.

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I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Thomas Mines Jr

Address _____

City Ashfield Zip Code 01330

Telephone _____ Email thomas@jnetmail.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

2072

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Print Name

Scott Greenberg

Address

375 Church St.

City

North Adams

Zip Code

01747

Telephone

413-672-5799

Email

Fujita2@aol.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

2073

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name

Garrick Mitchell

Address

1612c Orest Rd.

City

Westport

Zip Code

02790

Telephone

Email gkmitchell44@aol.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

2074

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name

Daniel Sadeliche

Address

P.O. Box 261, Blawie St. New

City

Gilbertsville, NY

Zip Code

13776

Telephone

607-783-2210

Email

pollolua@hotmail.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

2075

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Print Name

Kevin Kuf

Address

23 Uphn St

City

Adams

Zip Code

01220

Telephone

413 743 2121

Email

kj@aol.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

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I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name

April V. Piroff

Address

PO Box 693

City

W. Adams, MA

Zip Code 01247

Telephone

413-652-2449

Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name

Sean Santolin

Address

108 Connecticut Ave

City

Westfield, MA Zip Code 01201

Telephone

Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name

Bess Farnell

Address

3 Fertilizante Dr

City

Garnton, MA Zip Code 01450

Telephone

Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name

Michelle Hansen

Address

375 Church St. Box 58101

City

North Adams Zip Code 01247

Telephone

Email Mhansen@mccl.a.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Tracy-Renee Seaguelis

Address 704 Westac Way

City Boston Adams Zip Code 02447

Telephone 617-260-0335 Email lwinning@earthlink.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Jon Deub

Address 32 Maier St Apt 1

City N. Adams Zip Code 01947

Telephone 978-646-2380 Email jwinning@earthlink.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Andy Lovet

Address 132 Locked Ledge Rd

City South Dartmouth Zip Code 01947

Telephone 508-443-6723 Email alovet@earthlink.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Alusia Lefkovic

Address 7423 375 Church St.

City N. Adams Zip Code 01947

Telephone 508-443-5843 Email Alefkovic@earthlink.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{3}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2084

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Lindy O'Brien

Address 36 West Chapel St.

City Brighton MA Zip Code 02351

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{3}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2085

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Sharon May

Address 22 Anthony Dr.

City Oxford MA Zip Code 01540

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{3}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2086

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Kimberly Miller

Address 18 Doe Hollow

City Belchertown Zip Code 01007

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{3}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2087

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Amel Kharidat

Address 375 Church

City North Attleboro Zip Code 02147

Telephone 672-5666 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

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Print Name Ben Iamr

Address Unit 7097-NCLA

City North Adams Zip Code 01247

Telephone 413-672-5816 Email blamr@NCLA.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Rafael Messier

Address 650 B Branside Dr

City Andover Zip Code 01810

Telephone Email R.Messier@andover.ma.us

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Shaylyn Fitzell

Address 12 Vermont St.

City Helixville Zip Code 01040

Telephone 413/533-7429 Email sfitzell@ncla.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Jennifer Thomas

Address 40 Veazie Street

City N. Adams Zip Code 01247

Telephone (413) 644-4958 Email jthomas@ncla.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

2092

Print Name Steve Burns

Address 723 MASS AVE

City N Adams MA Zip Code 01347

Telephone 413 664 8545 Email Steve.Burns@att.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

2093

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Kate O'Connor

Address 323 Green River Rd Greenfield

City Greenfield Zip Code 01301

Telephone 413-713-8297 Email KateOConnor@aol.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

2094

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Elizabeth Delinger

Address 31 Flag Hill

City Waltham Zip Code 01346

Telephone 413-339-8599 Email edlinger@yahoo.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

2095

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Jacob Delinger

Address 31 Flag Hill Rd.

City Waltham Zip Code 01346

Telephone (413) 339-8599 Email LEOPHARDA@ymail.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Tosha Brubaker

Address 1339 South State Road

City _____ Zip Code _____

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

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I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Pam Scarbora

Address X 6834

City N. Adams Zip Code _____

Telephone 6096 Email Pammy23836

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name ~~Collette M~~

Address _____

City _____ Zip Code _____

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

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I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Chris Cleveland

Address 356 Church St

City N. Adams Zip Code _____

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Jayne Fraibeli

Address MCLA Box 5827 375 Church St

City N. Adams MA Zip Code 01247

Telephone 413-672-6144 Email jfraibeli@wcla.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name

Address

City Boston

Telephone (508) 869-6318

Email smurphy@wcla.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name James J. Fitch

Address MCLA Unit # 7162 375 Church St.

City North Adams MA Zip Code 01247

Telephone 413-672-5915 Email jfitch@wcla.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Matt Tibbels

Address MCLA Unit 6706 375 Church St.

City North Adams MA Zip Code 01247

Telephone 413-672-5814 Email mtibbels@wcla.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Alexandra Scwell **2103**
Address 20 Chadwick St.
City Haverhill Zip Code 01835
Telephone 978 373 2316 Email cschw1202@aol.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Theresa Badley **2105**
Address 7135-MLA - 375 Church Street
City North Adams MA Zip Code 01947
Telephone (413) 602-6017 Email badley@comcast.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Sheryl Melicard **2104**
Address _____
City Cambridge Zip Code 0312
Telephone 9407 Email lanceg18223@earthlink.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Chantelle Becalier **2106**
Address 375 Church St
City N Adams Zip Code 01847
Telephone 5725 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Nicole Losavio

Address 68 Sayles Street

City Southbridge ^{MA} Zip Code 01550

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Michael Pabst

Address 12 Franklin Road

City Rowley Zip Code 01969

Telephone 1-508-977-6559 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Kelly Hargreaves

Address 7011 375 Church St

City Norfolk ^{VA} Zip Code 01847

Telephone 707-6024 Email klly03@yahoo.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Anna Storley

Address 219 Highland St

City Boston Zip Code 02119

Telephone (617) 470-8028 Email 205953@aol.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Dale Krstoff

Address 416 Main St

City Proctora Ma Zip Code 01541

Telephone 978 464 5735 Email Suttnagel@hotmail.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Shelia J. Boivin

Address 164 Reventice St #3

City Holiston Zip Code 01746

Telephone 508-429-4313 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Bryan Wurgas

Address 360 Henderson Road

City Clarksburg Zip Code 61247

Telephone 415 530 5536 Email Bwurgas@McAfee.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name AS Assad

Address 37 Borden St

City Westport Zip Code 02740

Telephone 508-676-8344 Email AASSAD@mcfee.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Aisling Keenans

Address Box # 6041375 Green Street

City North Adams Zip Code 01244

Telephone 978-462-0357 Email aislingk617@yahoo.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Steven Hemingway

Address 4 Randall Rd

City Northampton Zip Code 02739

Telephone (508) 758-3591 Email JSB@nash.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Victor Joyner

Address Box 7176 375 Church St

City North Adams Zip Code 01244

Telephone 617-825-4398 Email VJoyner@nbc.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Mike Candele

Address 48 Coomar Dr

City Northfield Zip Code 01261

Telephone 413 447 7245 Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name William Calabrese
Address 15 Noel St.
City Spfld Zip Code 01108
Telephone 265-3124 Email N/A

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Deziree Pavlani
Address 4 Haystack Lane
City Sandwich Zip Code 02563
Telephone 508 833-8214 Email DezireePavlani@mlb.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Nick Ameden
Address Mail Box 695
City North Adams Zip Code 01247
Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name John Ingersoll
Address 375 Church St
City North Adams Zip Code 01247
Telephone _____ Email Jim@850001.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Esther Cole

Address 1608 Bailey Rd.

City Ashfield Zip Code 01330

Telephone (413) 834-2465 Email persionsstar16@yahoo

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Jess Manna

Address 110 Reilly Rd

City Wareham Zip Code 02576

Telephone 413-672-6446 Email Jmanna@web.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Matt Barbis

Address Box 375 Church St

City N. Adams Zip Code 01247

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Chris Kelon

Address 375 Church St

City N. Adams Zip Code 01247

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Lawessa White

Address 375 Church St.

City N Adams Zip Code 01247

Telephone 413 673-6030 Email Mwhite3456@aol.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Miranda Runge

Address 52 Webbsett St

City Methuen MA Zip Code 01844

Telephone 978 688 2243 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name LISA EKIC

Address 375 Church St

City N Adams Zip Code 01247

Telephone ⁴¹³ 672-6005 Email LEKIC@mcla.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Erica A. Stone

Address 723 Massachusetts Ave Apt. 7

City North Adams Zip Code 01247

Telephone 781-727-8745 Email estone@mcla.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name MAX DRAWEH

Address 68 Hatchville

City Falmouth MA Zip Code 02536

Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name David B. Oteval

Address 375 Church St.

City North Adams Zip Code 01747

Telephone X 5899 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Betsy Williams

Address 375 Church St.

City N. Adams Zip Code 01747

Telephone X 5897 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Anne Biden **2134**

Address Suit 7233 WCLIA

City Both Mass Zip Code 01247

Telephone 413-672-5784 Email abiden@wclia.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Dana Allen **2135**

Address 126A Jerome Street

City Medford Zip Code 02155

Telephone (781) 608-1436 Email stansad@att.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Dennis Valerian **2136**

Address 1 Wedgewood Dr

City Holliston Zip Code 01746

Telephone 508-424-4402 Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Jessica Danegon **2137**

Address 565 West St

City Wentham Zip Code 02093

Telephone 508-384-7209 Email tiagressully@gmail.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Courtnay Newton

Address 45 Summer Street

City Westborough Zip Code 01581

Telephone 508 366 6590 Email pnnewestb@att.net

2138

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Angel Dailly

Address 7 Beverly Commons Dr Apt 2

City Beverly Zip Code MA 01915

Telephone 978 524 0399 Email ADailly@comcast.net

2140

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Shauna Ripley

Address 12 Shrewsbury St

City Westborough Zip Code 01581

Telephone 413-323-0030 Email Wrip12@comcast.net

2139

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Amanda Lunt

Address 325 Church St Box # 7028

City North Adams Zip Code 01247

Telephone 413 672 6127 Email amanda.lunt@comcast.net

2141

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Keith Gedejko
Address 375 Church Street
City North Adams Zip Code 01747
Telephone 617-6074 Email kgedejko@comcast.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Marissa Parker
Address 142 Corinth Street
City Adams Zip Code 01747
Telephone 413-662-2245 Email missy421@hotmail.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Michaela Dole
Address 375 Church St
City North Adams Zip Code 01747
Telephone 617-6071 Email mdole@comcast.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Amber LaGres
Address 35 South County Rd
City Florida Zip Code 01047
Telephone 415-663-6353 Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Teresa D'Anna

Address 11 Perry Street

City North Adams Zip Code 01247

Telephone 617-650-8479 Email hassandamelan@yahoo.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Laurie Cary

Address 99 Rubber Rd.

City Brookfield Zip Code 01506

Telephone 508 861 4706 Email lcary@mac.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name Max Clark

Address 17711th Dr. #2

City Ray, MA Zip Code 03870

Telephone 603 828 8743 Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

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Print Name Don Adams

Address 375 Church St.

City N. Adams Zip Code 01247

Telephone 617 588 7413 Email claydon@

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name

Stephanie Walker

Address

375 Church St.

City

N. Adams

Zip Code

01247

Telephone

413-672-5885

Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name

Lisa Merrill

Address

23 Geraldine Road

City

East Windsor

Zip Code

08520

Telephone

(609) 443-5139

Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name

Christina Murray

Address

375 Church St

City

N. Adams

Zip Code

01247

Telephone

(413) 672-5904

Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name

Christine M. Barua

Address

375 Church St.

City

N. Adams

Zip Code

01247

Telephone

(413) 672-5676

Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

2154

Print Name Stephany Holmed

Address 64 North St.

City North Adams Zip Code 01247

Telephone 664-4123 Email Tiggly586@yahoo.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2156

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Christine Robichaud

Address Unit 1491 375 Church Street

City North Adams Zip Code 01247

Telephone 413-678-6194 Email crobichn@mcld.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2155

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Marina Berman

Address Unit 6874 375 Church St

City North Adams Zip Code 01247

Telephone 413 672 6194 Email mberman@mcld.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2157

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name meg Coakley

Address Box 10917 375 Church St.

City N. Adams Zip Code 01247

Telephone (413) 672-5795 Email 1krishpein@cs752@uoi.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name

DAVID ALLEN

Address

119 Elm St. Apt 1

City

FITZFIELD

Zip Code

01201

Telephone

413 999 4189

Email

daliken04@MSU.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name

Jane Shelton

Address

81 Church St Apt 3

City

Woburn Mass

Zip Code

01247

Telephone

Email

JaneB@hotmail.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name

Staci Clark

Address

P.O. Box 1114

City

North Adams

Zip Code

MA 01247

Telephone

413-663-7413

Email

Staci@n-capewind.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name

Robert Malloy

Address

254 Eagle St

City

North Adams

Zip Code

01247

Telephone

Email

60666433@12@yahoo.com

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2162

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Chris Voght
Address 449 Front St
City Lincoln, RI Zip Code 02865
Telephone 1-401-724-1140 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2163

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Amanda Souret
Address 9 Lakewood Dr.
City E. Sandwich Zip Code 02537
Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2164

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Ashley H. McGrath
Address 18 Reserve St.
City MA Zip Code 02760
Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2165

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Samantha Russel
Address 4129 Hancock Rd
City Wilmington Zip Code 01267
Telephone 417 458 4370 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2166

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Margaret McDowell

Address Unit # 2129 McLA 375 Church St. New Adams MA

City Zip Code

Telephone (413) 672-6108 Email mmcdowell@mccla.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2167

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Jon Raftery

Address 190 Housatonic Street

City Lee MA Zip Code 01238

Telephone 413-243-1411 Email jraftery@mccla.edu

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2168

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Barbara Furbelt

Address 28 Summer St.

City Adams MA Zip Code 01220

Telephone (413) 743-7141 Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{1}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

2169

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Lauren Rogers

Address 36 East Glen Dr.

City Westfield Zip Code 01085

Telephone (413) 672-6059 Email

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Shawn A. Cullen
Address P.O. Box 344
City Linwood Zip Code 01525
Telephone _____ Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Carl Tiernan
Address ~~P.O. Box~~ 504 Hubbard St
City Lenox Zip Code 01240
Telephone (413) 441-7159 Email Karl.Ti@verizon.net

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Ron Pierce
Address 980 Middle Rd.
City Clarksburg Zip Code 01247
Telephone 413 664-8604 Email _____

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm. If built, the Cape Wind farm in Nantucket Sound will deliver enough clean electricity to equal $\frac{3}{4}$ of the local area's demands on an average day, without harm. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project.

Print Name Adam Treier, Esq.
Address 716 Wisconsin Ave
City Laurens Zip Code 04130
Telephone 978-782-3180 Email _____

2174

~~2024~~

12/7/04

Dear Ms. Kirk Adams,

I am writing to you to say that I strongly support the Cape Wind Project. The environment is very important to me, and I feel that this project will have many benefits. In addition to reducing the use of polluting, expensive, and often imported power sources, wind power will also improve the quality of the atmosphere, which affects everyone.

I grew up in Boston and have many fond memories of visiting the Cape on vacations. I appreciate its beauty, but I do not feel that wind turbines will significantly detract from that. I hope very much that the Cape Wind Project is successful. Thank you for your time.

Sincerely,

Katherine Shinopoulos

RECEIVED

DEC 14 2004

REGULATORY DIVISION

Dear Karen K. Adams, U.S. Army Corps of Engineers, Cape Wind Energy Project Manager,

Massachusetts gets about 90% of its energy from dirty, dangerous sources like coal, oil, and nuclear power. These sources are a dangerous to our environment and to public health. Asthma is on the rise in the Bay State, women and children are advised not to eat certain types of fish because of mercury pollution, and there is no safe way to dispose of nuclear waste. Alternatives must be found. Massachusetts can set an example for the rest of the US and develop the first off-shore wind farm if we proceed carefully. Wind power is a sound choice for Massachusetts' energy future.

I urge you to ensure a prompt, fair, and thorough review process for the Cape Wind project

Print Name TEDDY BOURGEOIS

Address 7 WEST AVE

City HUDSON, MA Zip Code 01749

Telephone _____

Email _____